

SUPPLEMENTARY MACHINE SERVICE BULLETIN NO. 95-C

SUBJECT: Models L 1207, L 160, L 200,
LA 160, LA 200, L 160-X
L 200-X, LA 160-X and LA 200-X
Parts and Assemblies Price
List.

DATE: June 18, 1934

TO ALL OFFICES:

We release herewith an illustrated Parts and Assemblies Price List covering the above mentioned models.

Plates 1 to 21 inclusive illustrate and identify by serial number the various parts and assemblies. Pages 1 to 19 furnish their description together with their list price and also index the plate numbers on which they are illustrated.

Certain parts and assemblies are common to all models referred to in this bulletin. However, the following index will act as a guide to locate parts and assemblies which are used in the models listed below:

Plate 1 covers model L 1207

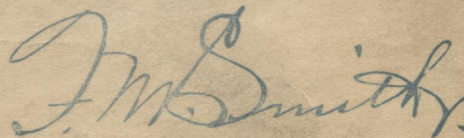
Plates 2 to 9 inclusive cover models L 160 and L 200

Plates 10 to 15 inclusive cover models LA 160 and LA 200

Plates 16 and 17 cover models L 160-X and L 200-X

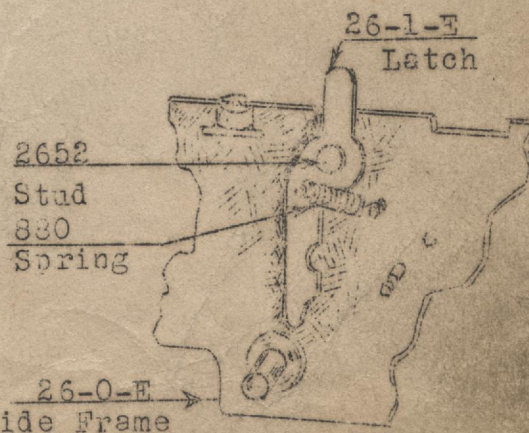
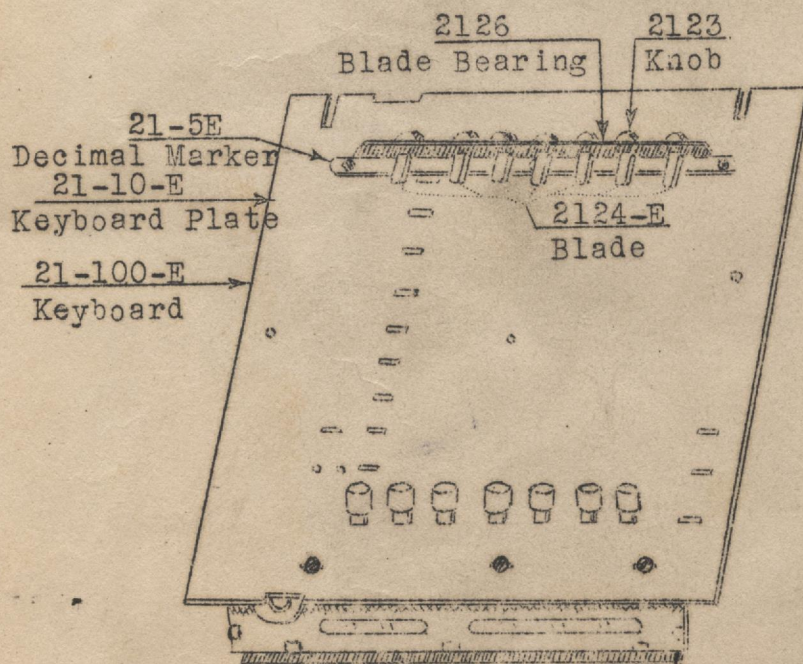
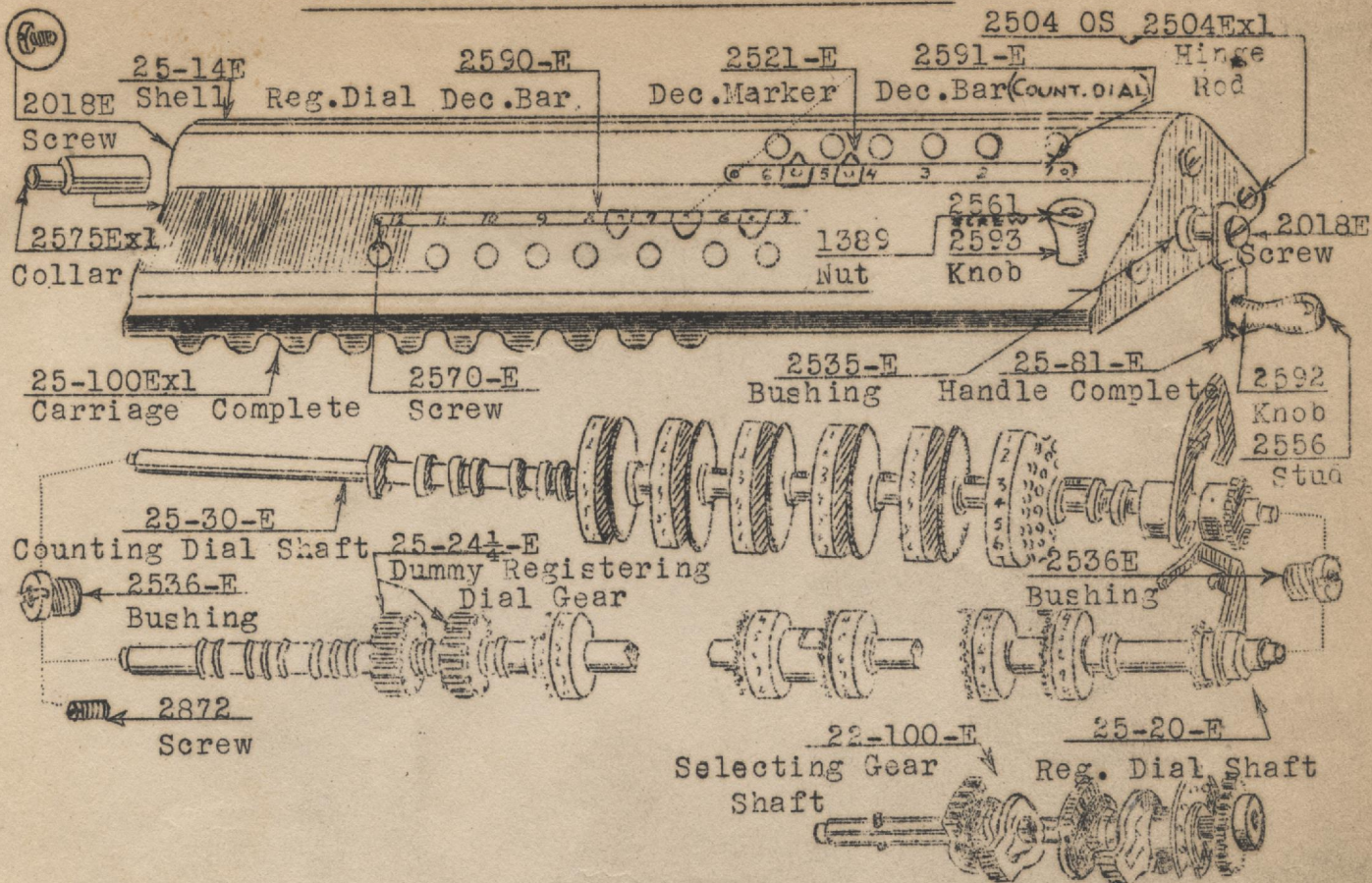
Plates 18 to 21 inclusive cover models LA 160-X and LA 200-X

This bulletin obsoletes and supersedes Machine Service Bulletins No. 95 and 95-A. Therefore, the latter bulletins should be taken from your files and destroyed.

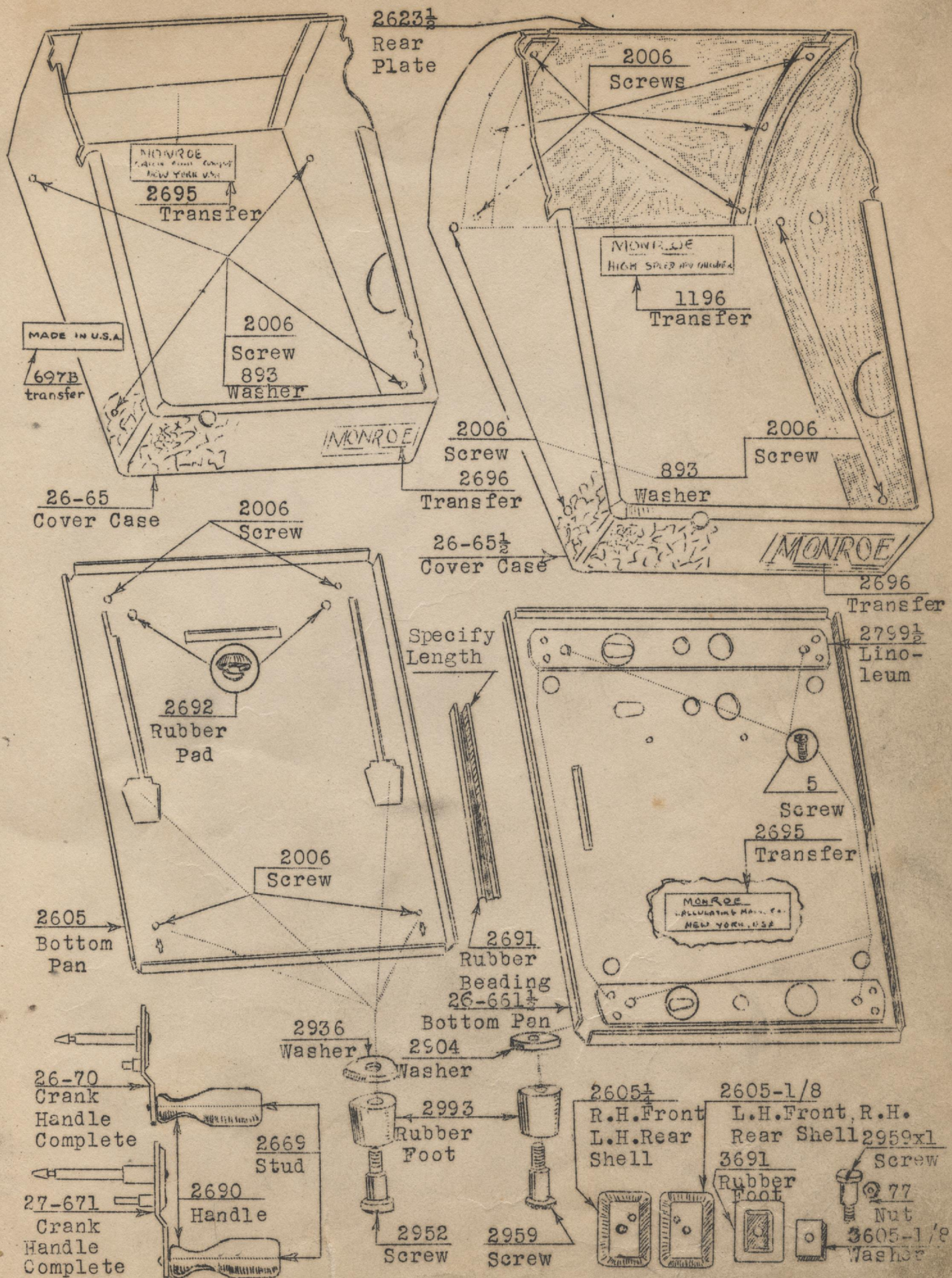


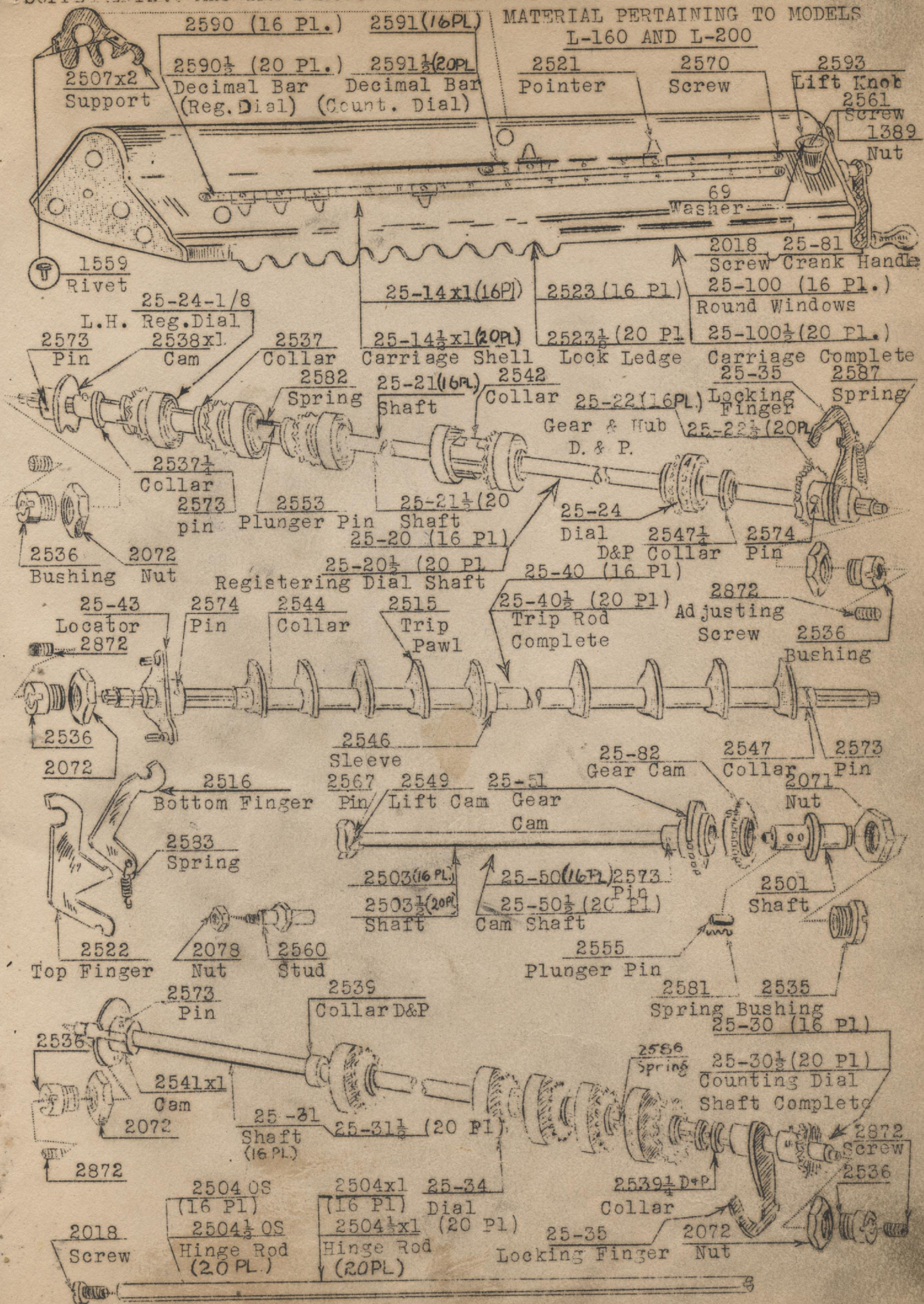
General Service Manager

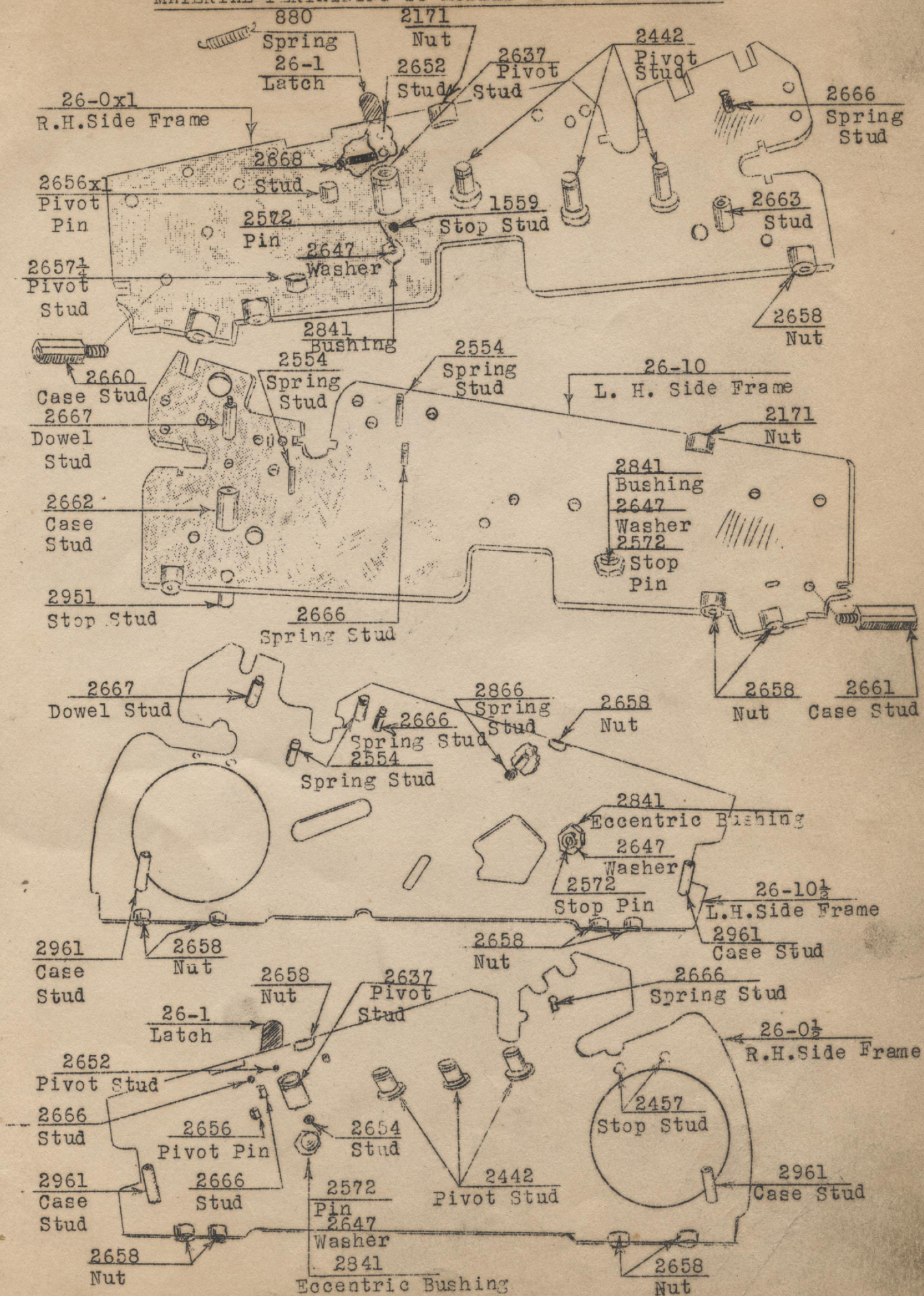
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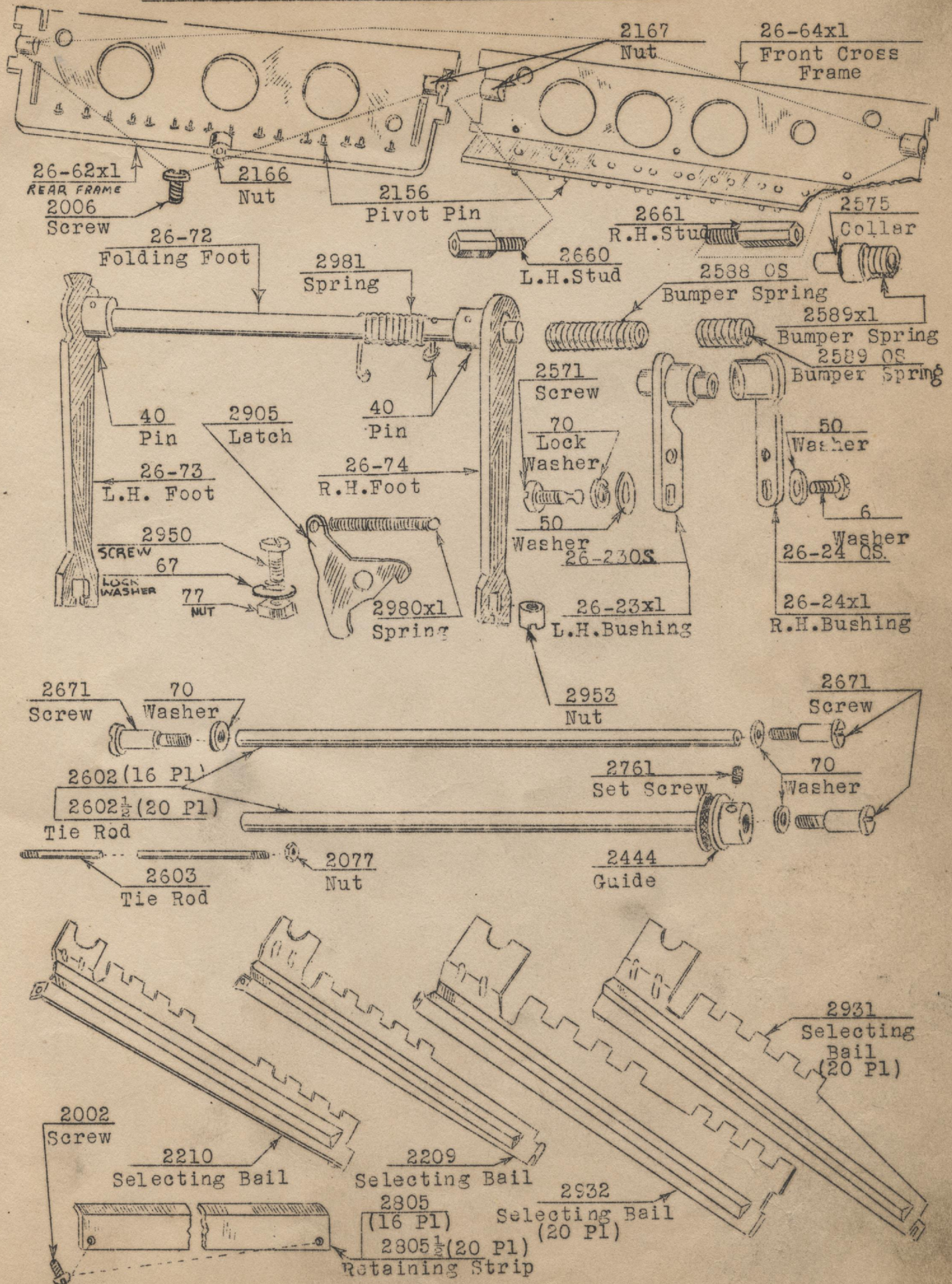


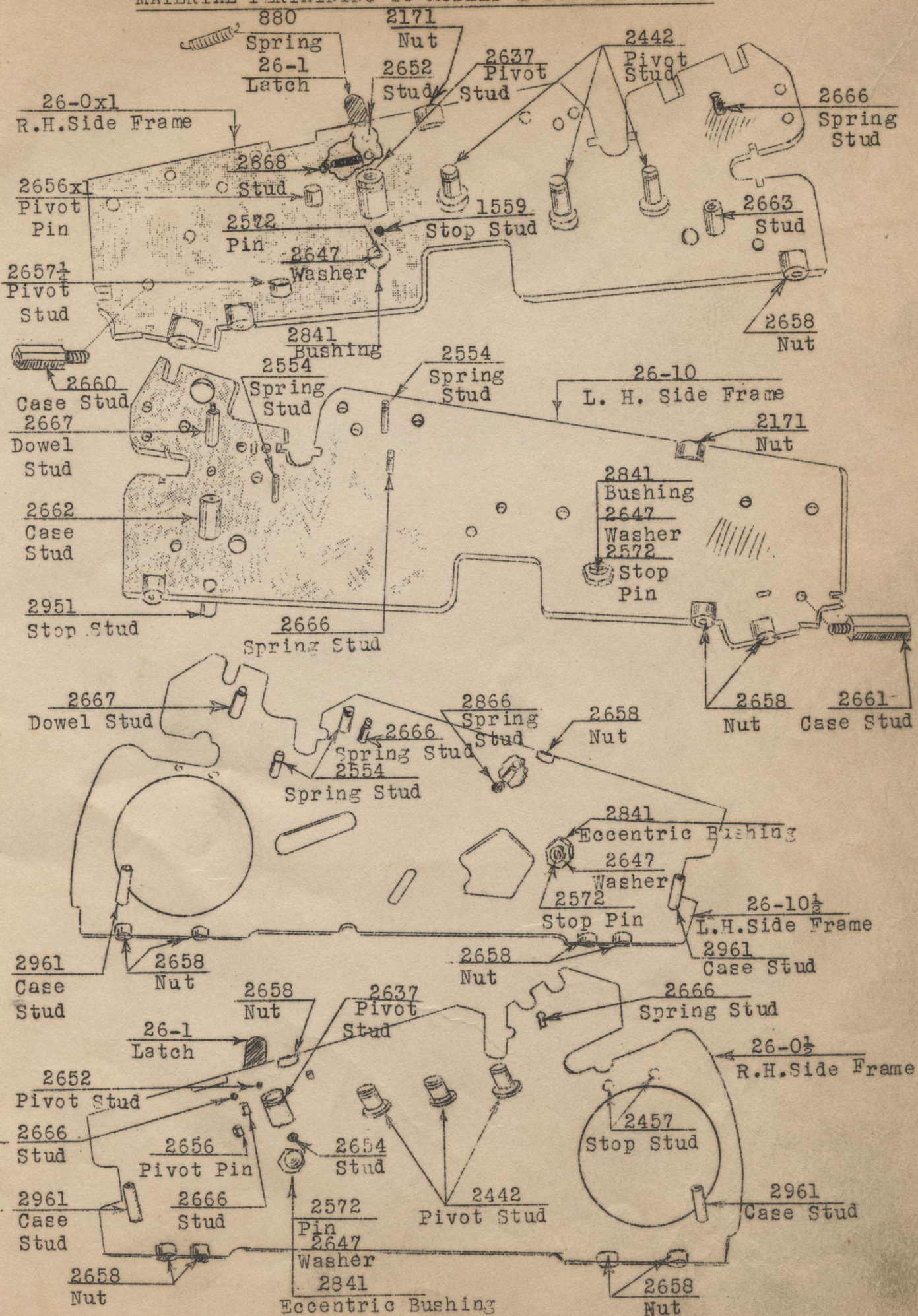
MATERIAL PERTAINING TO MODELS L-160 AND L-200

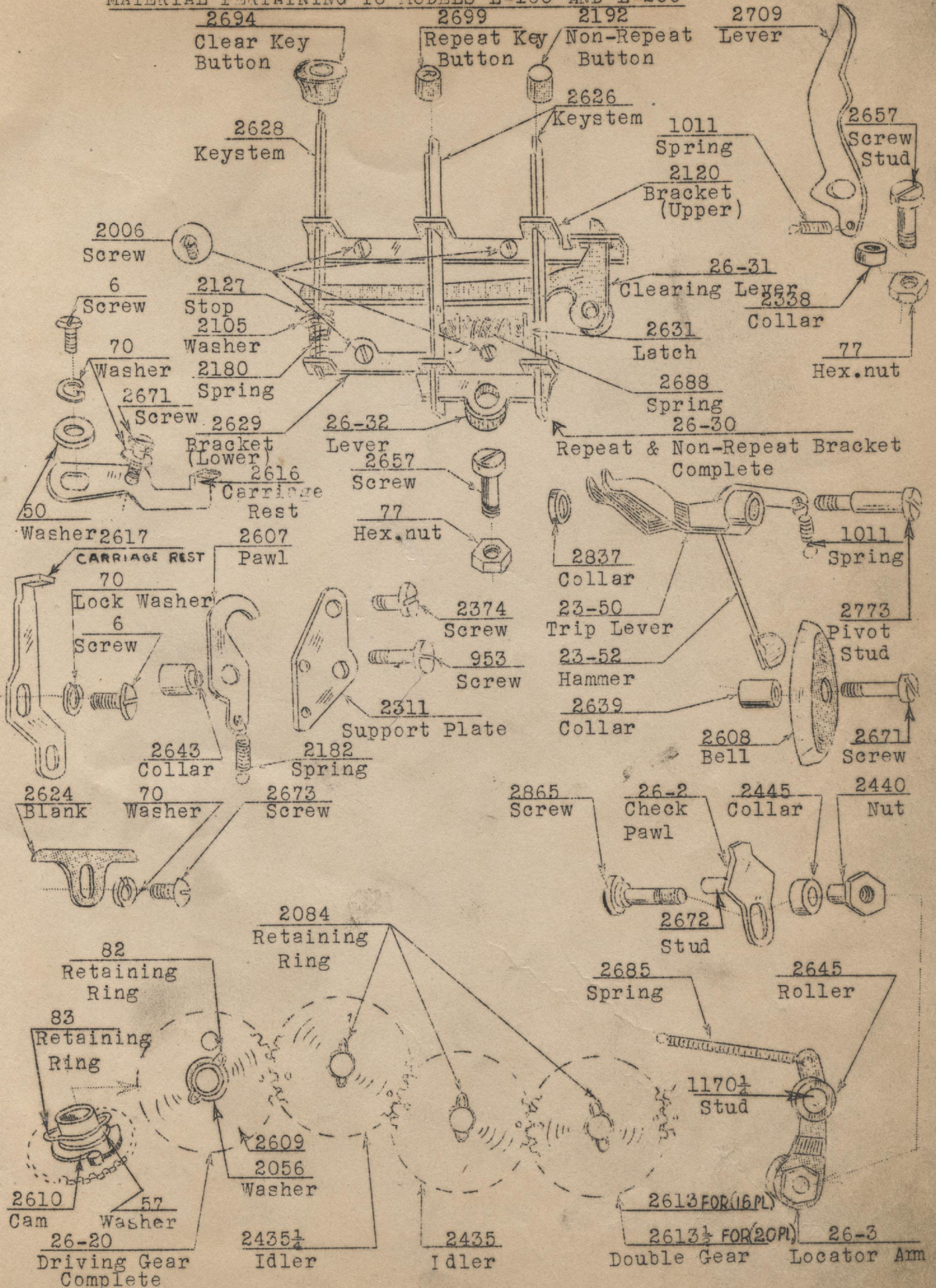


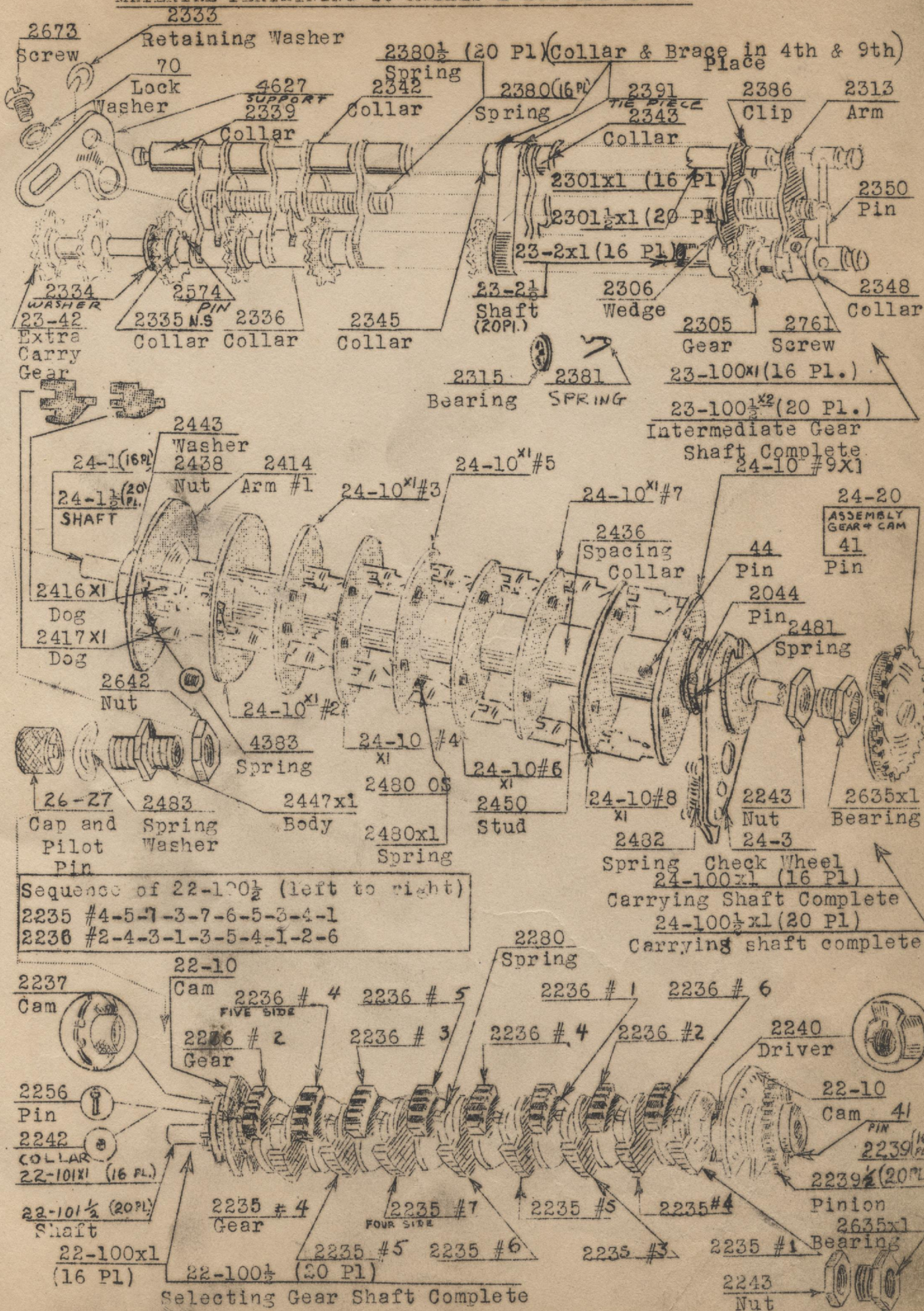
MATERIAL PERTAINING TO MODELS
L-160 AND L-200



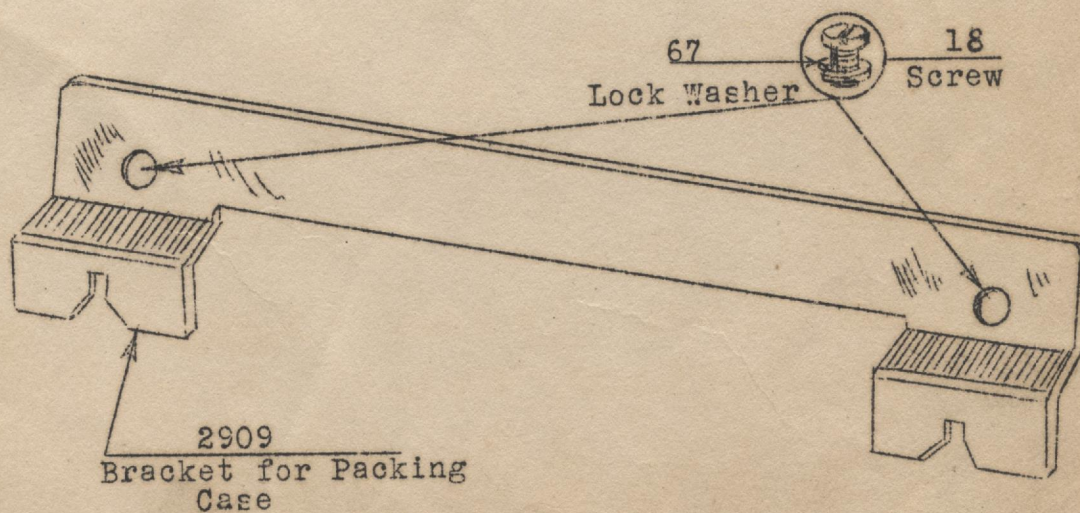
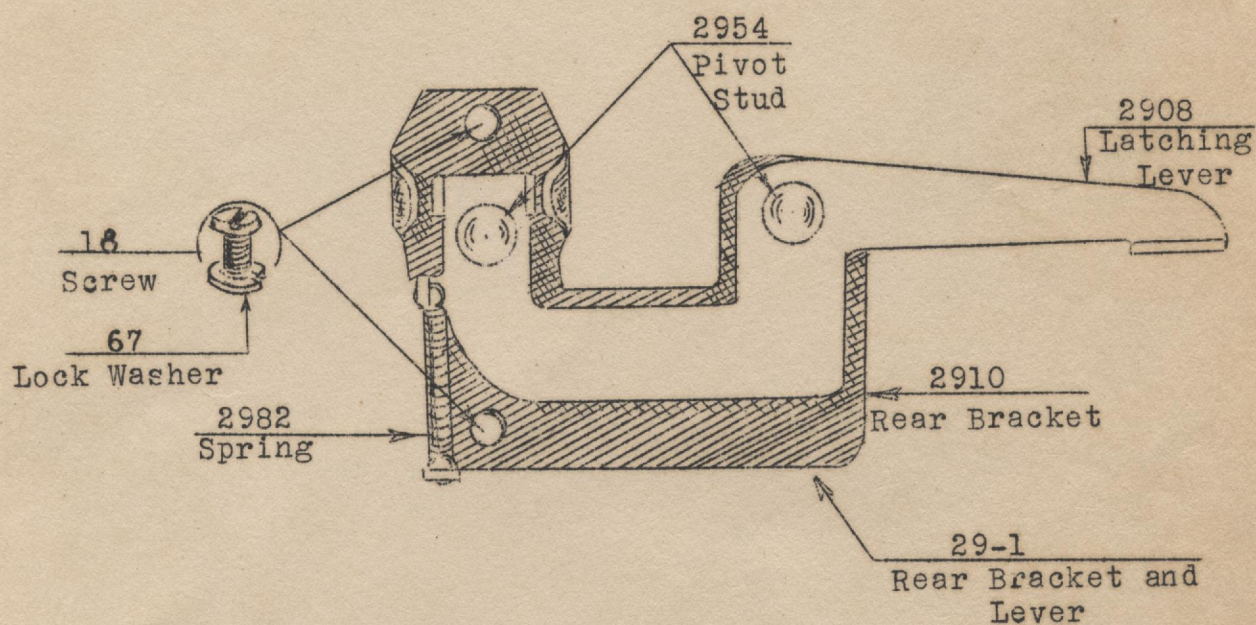


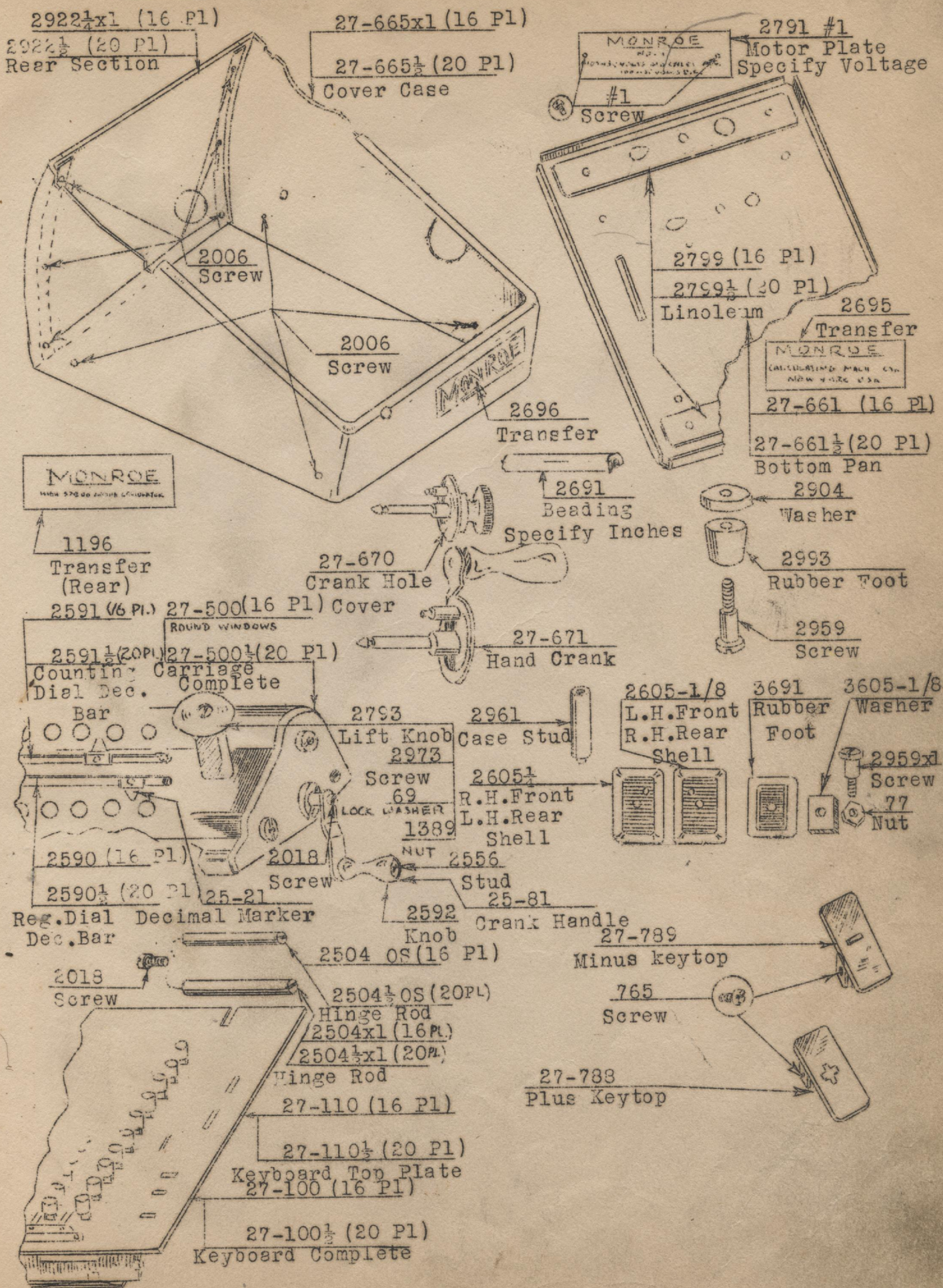




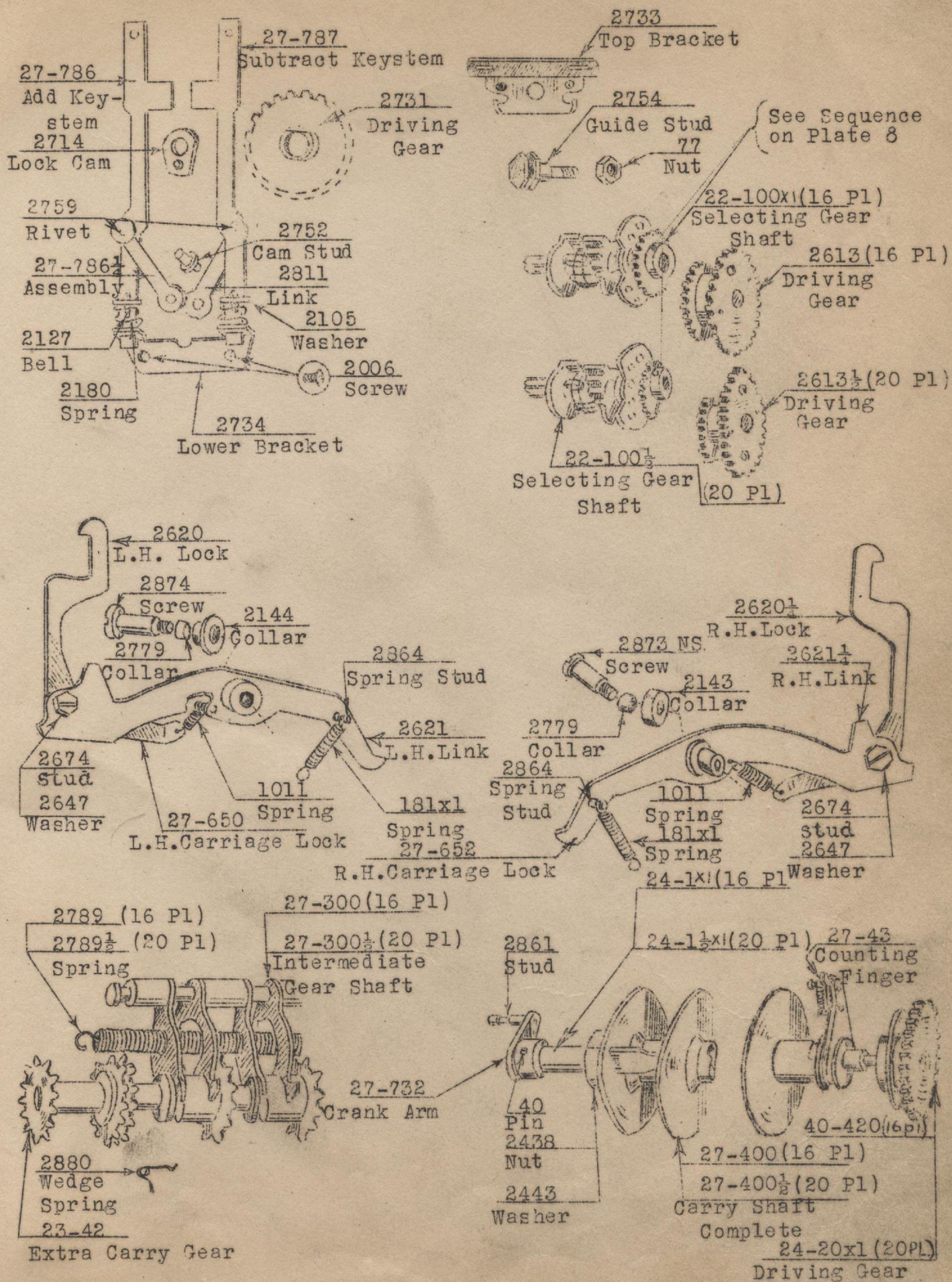


MATERIAL PERTAINING TO MODELS L-160 AND L-200

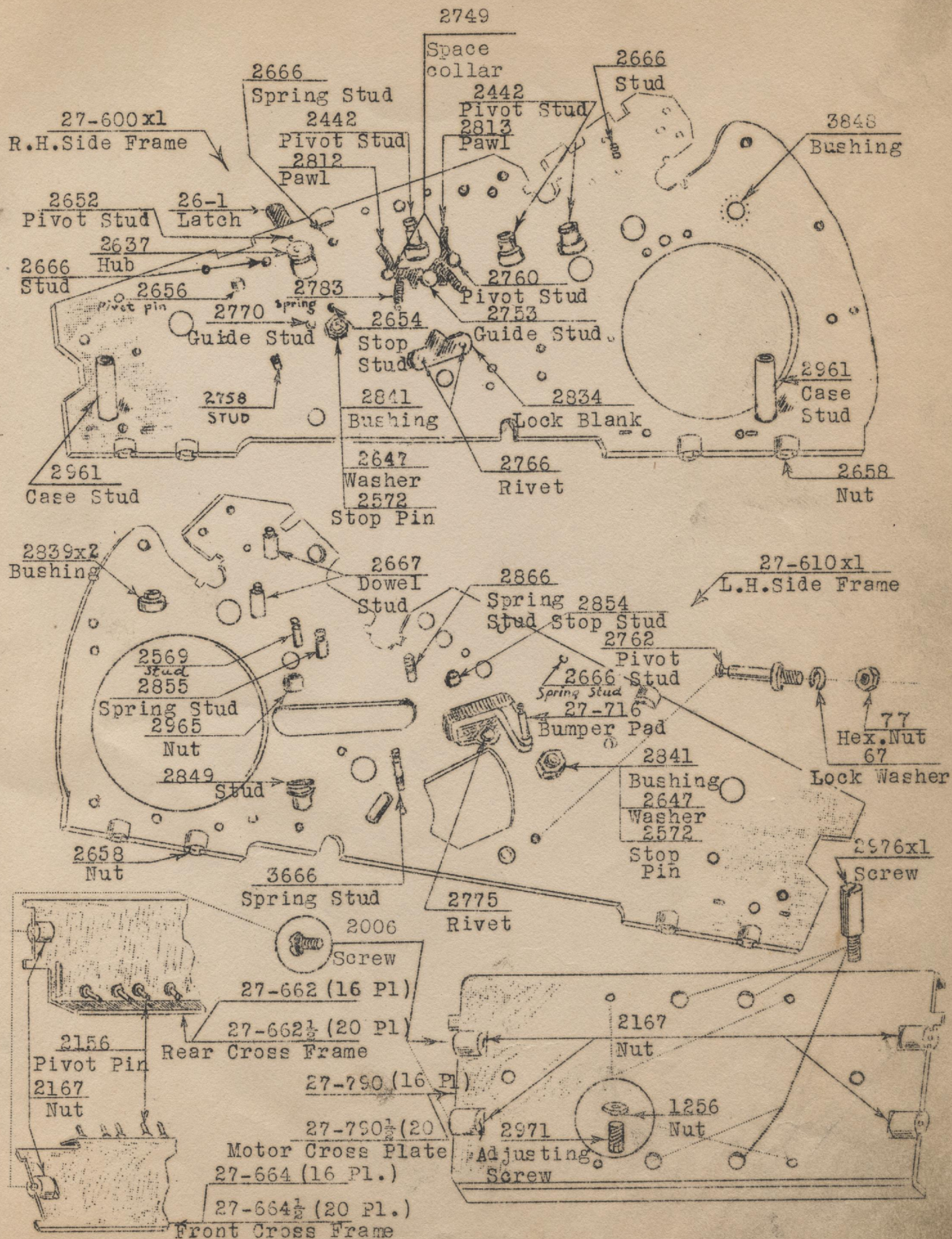


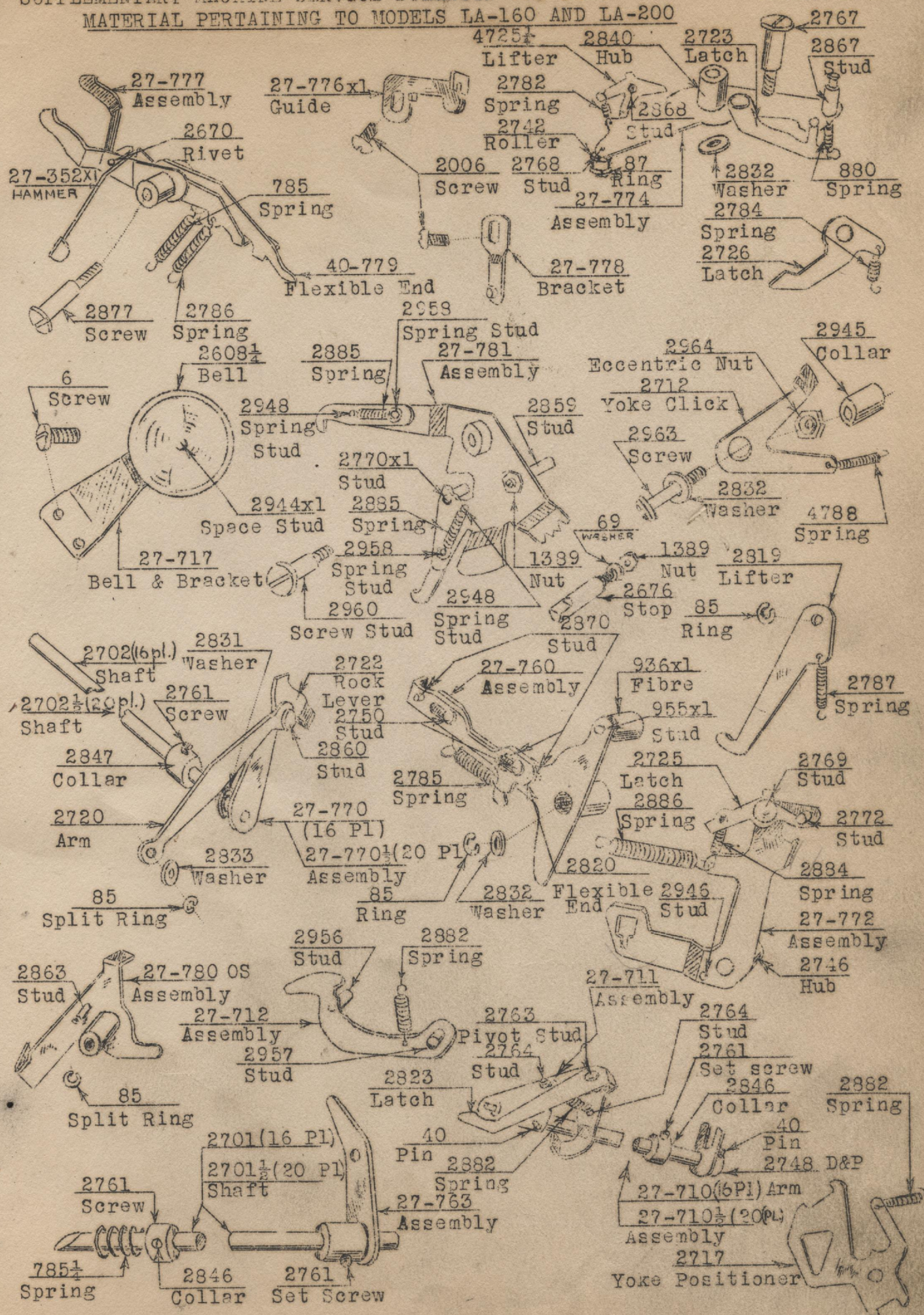


MATERIAL PERTAINING TO MODELS LA-160 AND LA-200

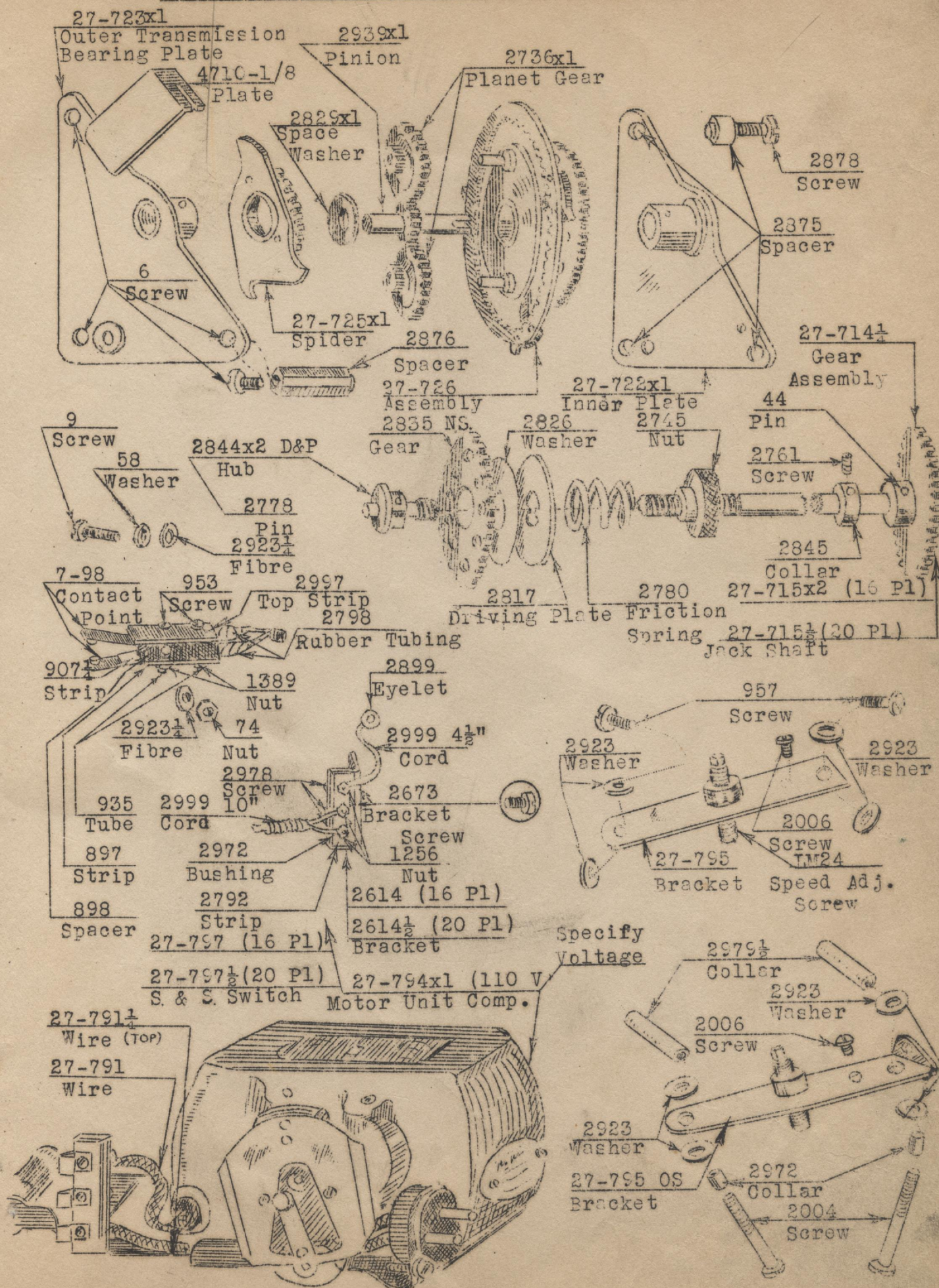


MATERIAL PERTAINING TO MODELS LA-160 AND LA-200

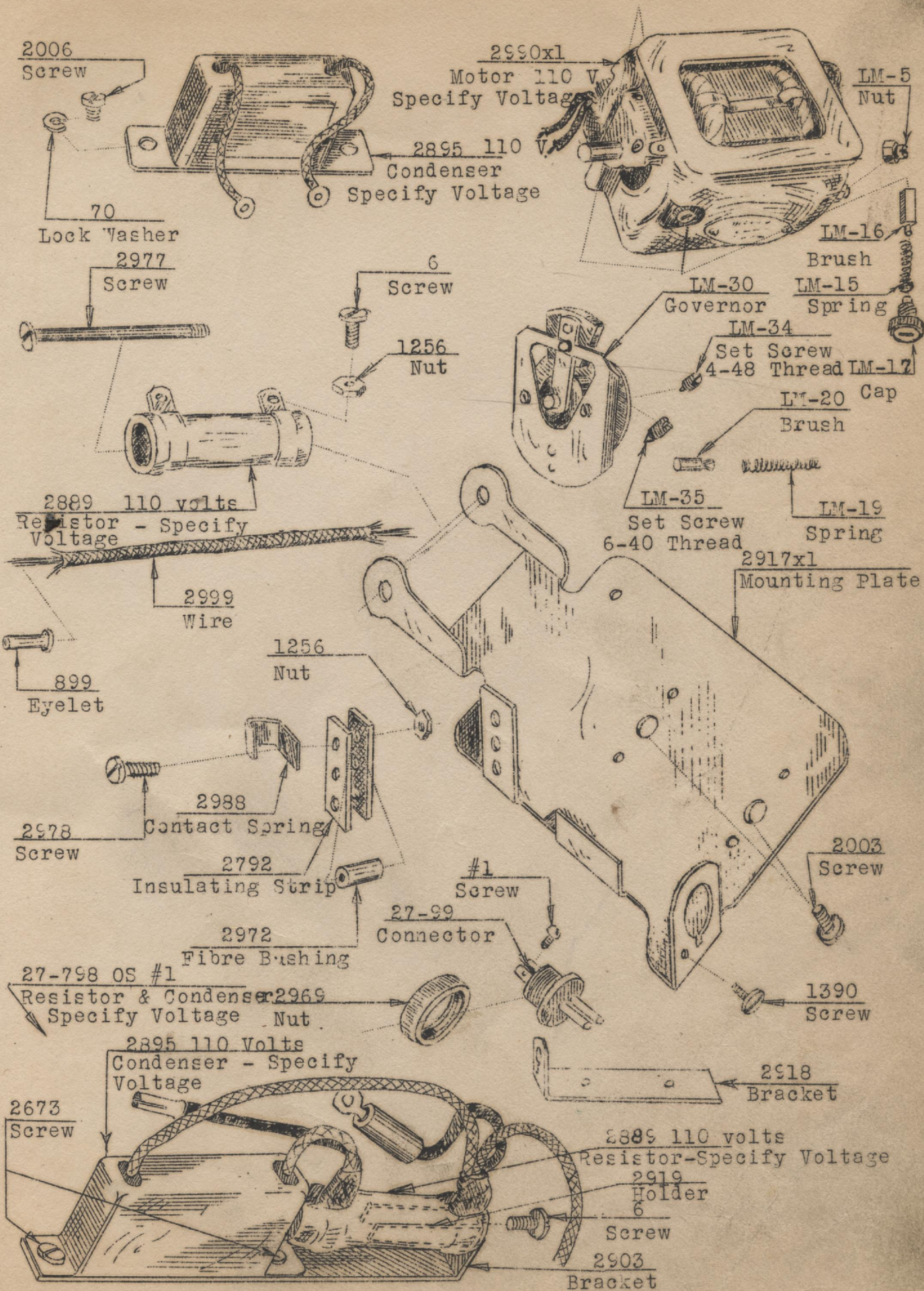




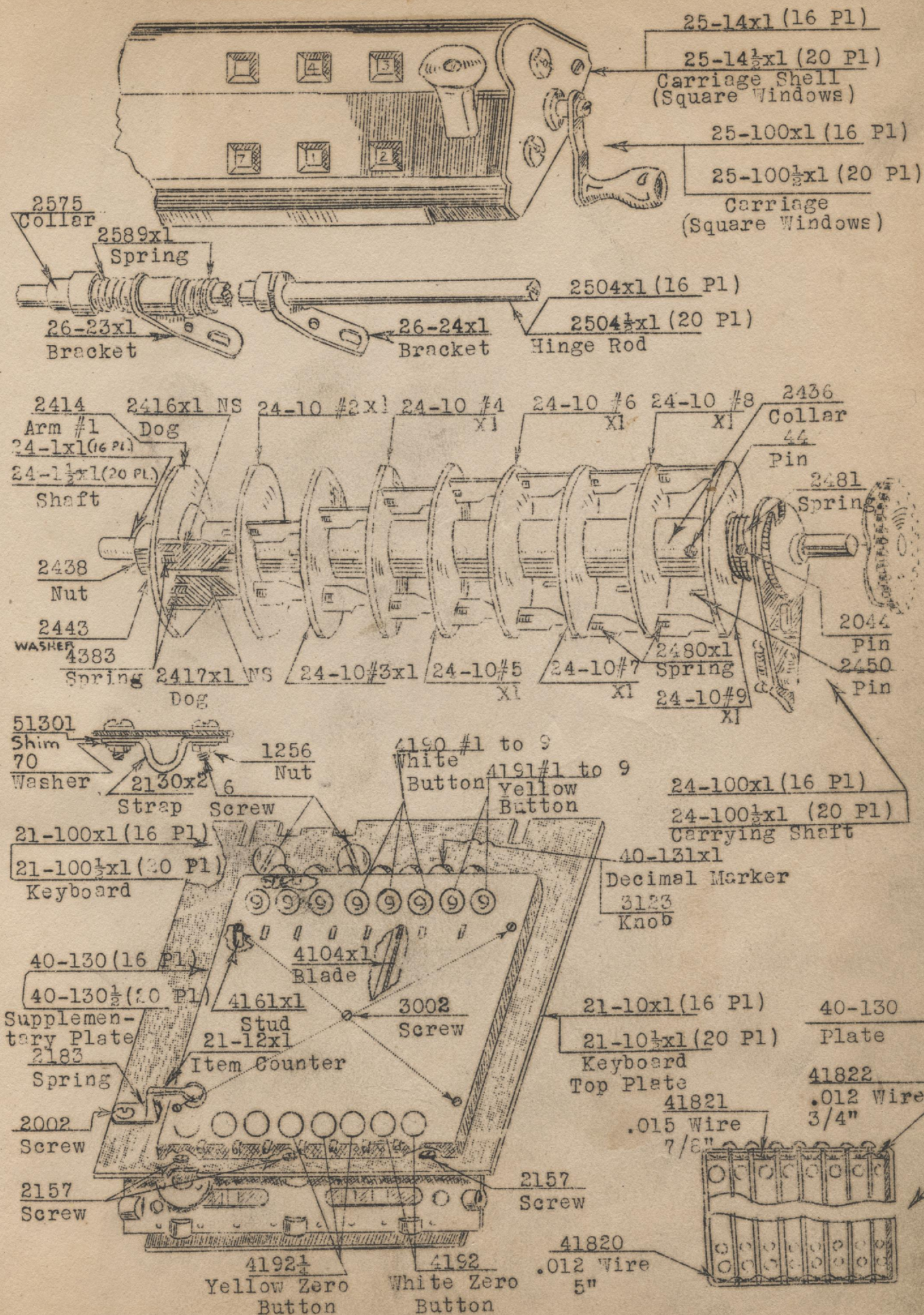
MATERIAL PERTAINING TO MODELS LA-160 AND LA-200



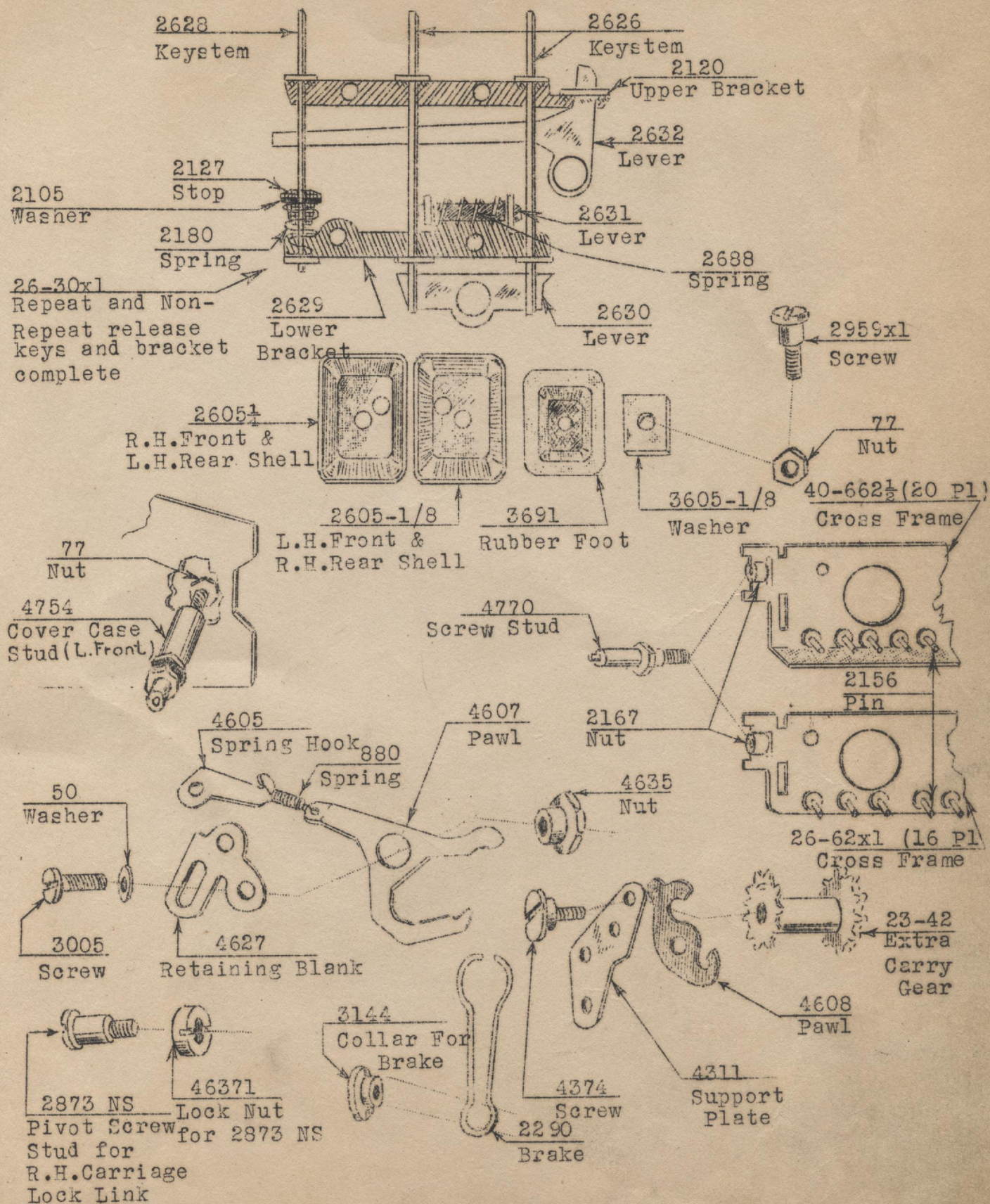
MATERIAL PERTAINING TO MODELS LA-160 AND LA-200



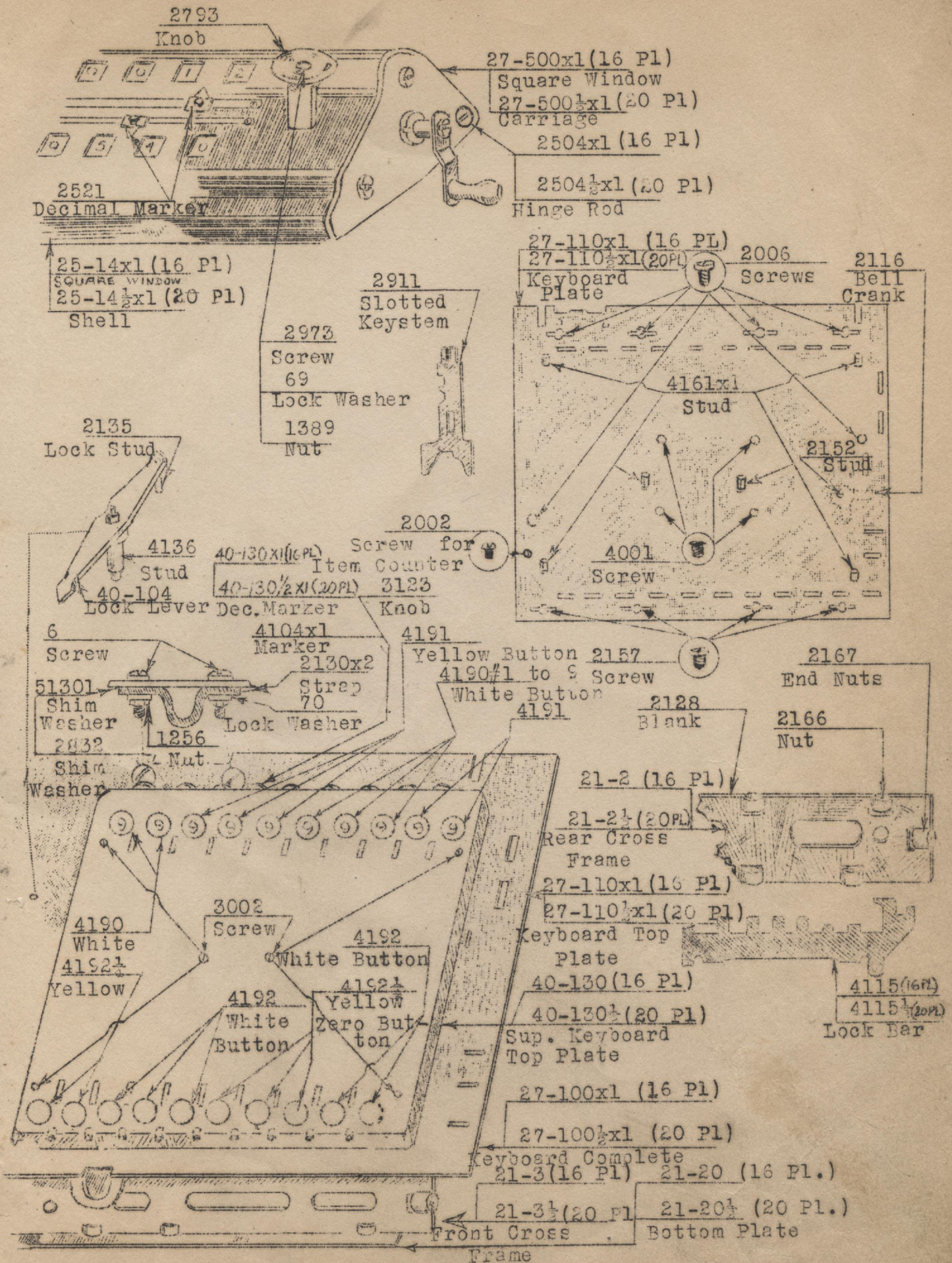
MATERIAL PERTAINING TO MODELS L-160X AND L-200X



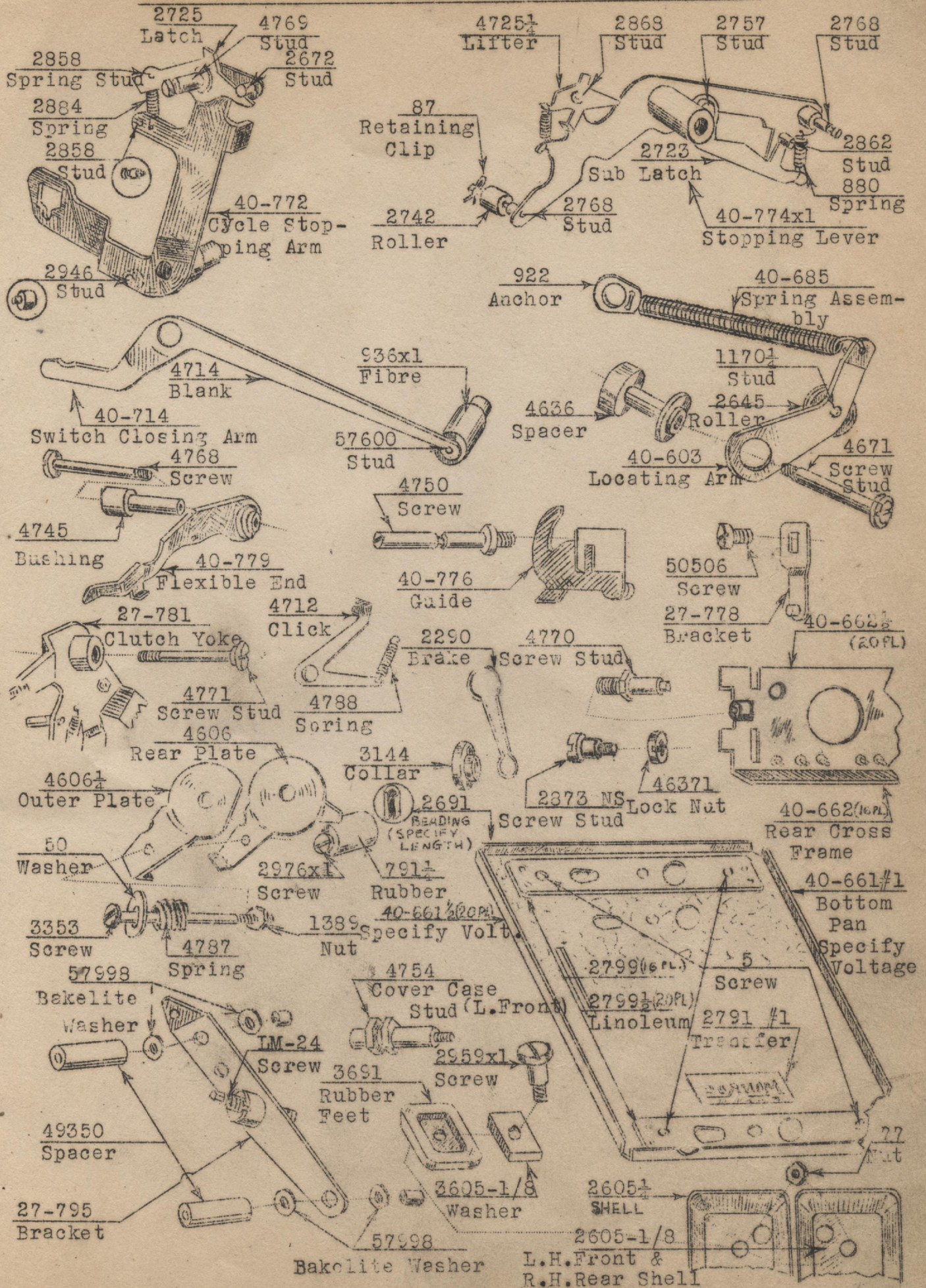
MATERIAL PERTAINING TO MODELS L-160X AND L-200X



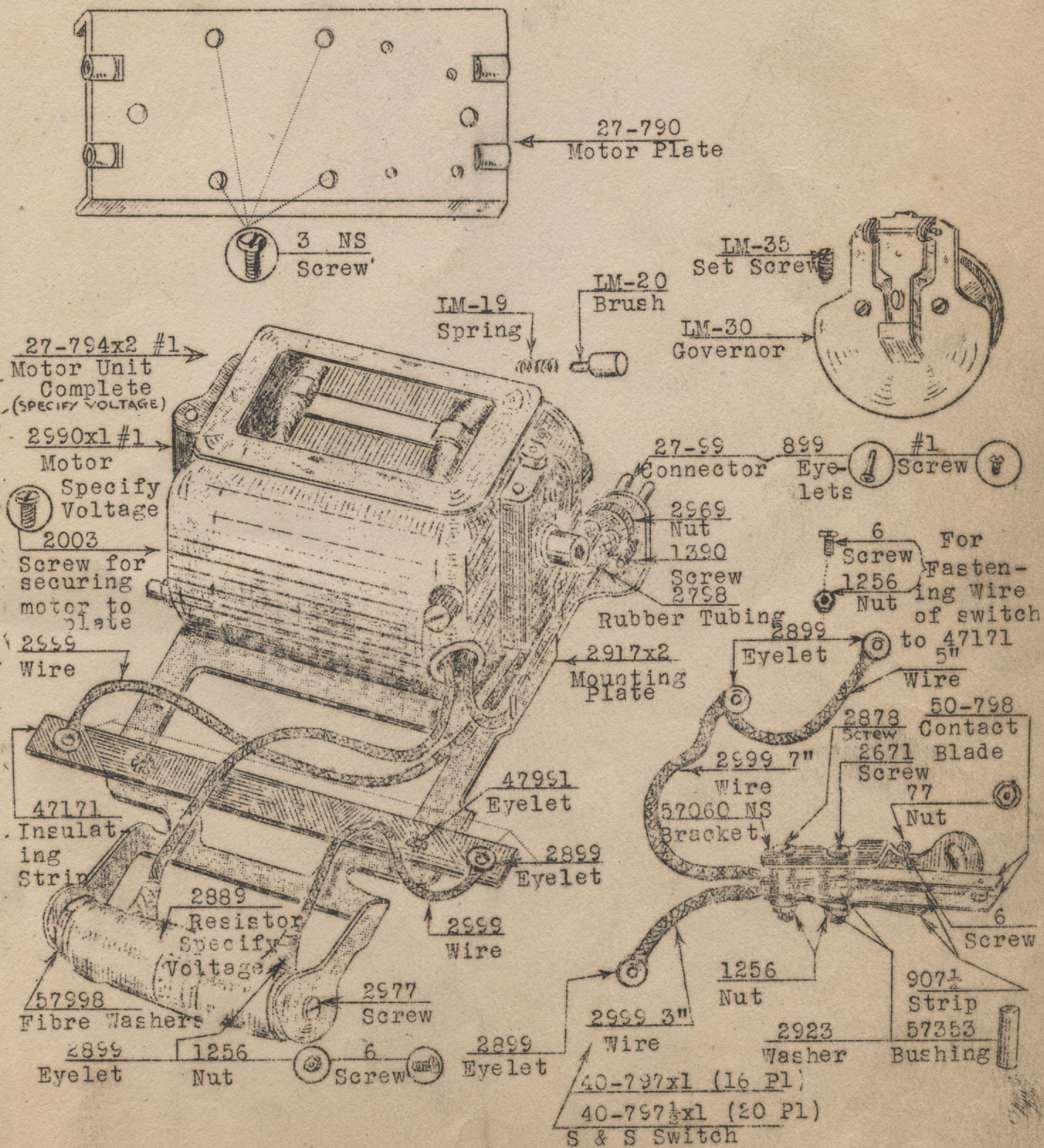
MATERIAL PERTAINING TO MODELS LA-160X AND LA-200X



MATERIAL PERTAINING TO MODELS LA-160X AND LA-200X



MATERIAL PERTAINING TO MODELS LA-160X AND LA-200X



PARTS AND ASSEMBLIES PRICE LIST
for
MODELS L 1207, L & LA 160 & 200, L & LA 160-X & 200-X

Part Number	Price Each	Description	Shown On Plate No.
1	.05	Screw for securing 2791 to 27-661 and 899 to 27-99	10,15,21
3 NS	.05	Screw in 27-790	21
5	.05	Screw for securing 40-661 and 26-661	2,20
LM 5	.05	End shield on 2990xl	15
6	.05	Screw for securing brackets, Nos. 57060 NS, 2616, 2617, 27-717, 26-24, 2919 to 2903, strap 2130x2; resistor wire 2999; S. & S. switch eyelets to 47171; outer bearing plate 27-723xl	5, 6, 7 13,14,15 16,18,21
9	.05	Screw for securing S. & S. switch to side frame	14
LM 15	.10	Spring for LM 16	15
LM 16	.10	Armature brush (rectangular)	15
LM 17	.05	Brush holder cap	15
18	.05	Screw for fastening 29-1 and 2909 to carrying case	9
LM 19	.05	Spring for LM 20	15,21
LM 20	.20	Contact brush for governor	15,21
LM 24	.65	Speed adjusting screw in contact screw bracket	14,20
LM 30	2.70	Governor	15,21
LM 34	.05	Set screw for governor (4-48 thread)	15
LM 35	.05	Set screw for governor (6-40 thread)	15,21
40	.05	Taper pin in 26-73, 27-732, 26-74, 2748, 27-711	5,11,13,19
41	.05	Taper pin in 2239, 24-20, 40-420	8,19
44	.05	Taper pin in R.H. end of carrying shaft 24-100xl and jack shaft 27-715x2	8,14,16
50	.03	Washer on #6, 3005, 3353 and 2571 screws	5,7,17,19,20
57	.05	Washer on 26-20	7
58	.03	Spacer washer on #9 screw	14
67	.05	Lock washer on #18, 2655, 2762, 2950 & 2155	5,6,9,12
69	.05	Lock washer on 2973, 2561 and 2676	3,10,13,18
70	.05	Lock washer on 2006, 1256, 6,2671, 2571 and 2673	5,6,7,8 15,16,18
74	.05	Nut on #9 screw	14
77	.05	Nut on #6, 2655, 2155, 2657, 2959xl, 2754 2762, 2950	2,5,6,7,10 11,12,17,20,21
82	.03	Outer retaining ring for 26-20	7
83	.03	Inner retaining ring on 26-20	7
85	.03	Split ring for 2720, 2762, 2819 and 27-780	13
87	.03	Retaining clip on 2768	13,20
181xl	.08	Spring on 2864 spring studs in 27-650 and 27-652 and on 26-50, 26-52	6,11
697B	.08	Transfer on 26-65	2
765	.03	Screw for securing plus & minus bars to keystems	10
785+	.05	Spring for hand cut out shaft 2701	13

PARTS AND ASSEMBLIES PRICE LIST
for
MODELS L 1207, L & LA 160 & 200, L & LA 160-X & 200-X

Part Number	Price Each	Description	Shown On Plate No.
791 $\frac{1}{4}$	.05	Rubber tubing on 2976x1	20
880	.05	Spring on 26-1, 26-1E, 4607, 2723, 4605, and 4607	1, 4, 13, 17, 19, 20
893	.05	Washer on 2006 screw for cover case	2
897	.10	Bottom insulator strip on S. & S. switch	14
898	.50	Insulating spacer in S. & S. switch	14
899	.10	Eyelet for wire entering 27-99	15, 21
907 $\frac{1}{4}$	.05	Reinforcing strip for bottom of contact point blade	14, 21
922	.05	Spring anchor on 40-685	20
935	.07	Fibre tubing in S. & S. switch	14
936x1	.15	Fibre roller on 27-760 and 40-714	13, 20
953	.03	Screw in S. & S. switch and 2311	7, 14
955	.05	Stud for supporting 936x1 on 27-760	13
957	.05	Screw for fastening 27-795 to side frame	14
1011	.05	Spring on 23-50, 2709, 2620, 2620 $\frac{1}{4}$	6, 7, 11
1170 $\frac{1}{4}$	.05	Pivot Stud for 2645 roller	7, 20
1196	.15	Transfer on rear of 26-65 $\frac{1}{2}$, 27-665x1 & 27-665 $\frac{1}{2}$	2, 10
1256	.05	Nut on 2978, 6, 2971, 2878, 2671 screws	6, 12, 15, 16, 18, 21
1389	.05	Nut on 2973, 953, 3353, 2561, 2859, 2676	1, 3, 10, 13, 14, 18, 20
1390	.05	Screw for fastening 27-99 to mounting plate	15, 21
1559	.05	Rivet for 2507x2 and stop for 26-1 on 26-0x1 and 27-600x1	3, 4, 19
2002	.05	Screw for 2805, 2805 $\frac{1}{2}$, 21-12x1 and keyboard spacers and Hold Down	5, 6, 16, 18
2003	.05	Screw for securing motor to mounting plate	15, 21
2004	.05	Screw for fastening 27-795 to side frame	14
2006	.05	Screw for 27-665, 27-665 $\frac{1}{2}$, 26-30, 2734, 21-10, 21-10 $\frac{1}{2}$, 2605, 26-65, 26-65 $\frac{1}{2}$, 2623 $\frac{1}{2}$, 2167, 27-110x1, 2126, 2899, 26-62x1, 26-64x1, 2895, 27-776, 27-778, 27-795	2, 5, 6, 7, 10, 11, 12, 13, 14, 15, 18
2018E	.05	Screw for carriage hinge rod & carriage clearout handle	1
2018	.05	Screw for carriage hinge rod & carriage clearout handle	3, 10
2028	.03	Rivet for anchor strip 2111	6
2044	.05	Taper pin in hub of reverse check mechanism	8, 16
2056	.05	Washer between driving crank gear & locking ring	7
2071	.15	Nut for 2535 bushing	3
2072	.10	Nut for 2536 bushing	3
2077	.05	Nut on 2603 tie rod	5
2078	.05	Nut on 2560 trip rod positioning finger	3
2084	.03	Retaining ring for 2435 $\frac{1}{4}$, 2435, 2613, 2613 $\frac{1}{2}$ gears	7
2100	.10	Shaft of 21-81 carriage shifter rod & yoke	6
2105	.03	Washer on 2628, 27-786, 27-787, 2108, 2108 $\frac{1}{4}$, 2109, 2911 keystems	6, 7, 11, 17

PARTS AND ASSEMBLIES PRICE LIST
for
MODELS L 1207, L & LA 160 & 200, L & LA 160-X & 200-X

Part Number	Price Each	Description	Shown On Plate No.
2108	.10	Keystem #5, 6, 7, 8, 9	6
2108 $\frac{1}{4}$	.10	Keystem #1, 2, 3, 4	6
2109	.10	Zero keystem	6
2110	.15	Key locking shutter	6
2111	.15	Anchor strip for keyboard shutter springs	6
2115	.13	Keyboard clearing and locking bar (16 pl.)	6
2115 $\frac{1}{2}$	.15	Keyboard clearing and locking bar (20 pl.)	6
2116	.07	Bell crank for keyboard clearing bar	18
2120	.25	Upper bracket for non-repeat, repeat and clearing keystems	7,17
2123	.05	Keyboard decimal marker blade knob	1,6
2124E	.05	Keyboard decimal marker blade	1
2124x1	.10	Keyboard decimal marker blade	6
2126	.15	Keyboard decimal marker blade bearing (16 pl.)	1,6
2126 $\frac{1}{2}$	.20	Keyboard decimal marker blade bearing (20 pl.)	6
2127	.02	Inserted stop for keystems 2108, 2108 $\frac{1}{4}$, 2109, 2911, 2628, 27-786, 27-787	6,7,11,17
2130x2	.20	Strap for carriage shifter rod	6,16,18
2135	.05	Pin for end of keyboard lock lever	18
2137	.05	Spacing collar for carriage shift rod	6
2140	.05	Carriage shifter roller	6
2143	.05	Spacing collar on 2873 NS in 27-652, on 2155 in 26-52	6,11
2144	.05	R.H. spacer on 2874 in 27-650, on 2655 in 26-50	6,11
2150	.08	Keyboard bracing stud	6
2151	.08	Spacer stud for keyboard	6
2152	.10	Pivot stud for 2116 bell crank	18
2155	.10	Bearing stud for R.H. Carriage lock lever	6
2156	.03	Pivot pin for selecting bails on 26-62x1, 26-64x1, 40-662 $\frac{1}{2}$, 27-662, 27-662 $\frac{1}{2}$, 27-664, 27-664 $\frac{1}{2}$	5,12,17
2157	.08	Screw for center of decimal bar bearing for front of 21-100x1, 27-100x1	6,16,18
2160	.08	Stud for carriage shift roller	6
2166	.05	Nut for keyboard cross plates top and bottom	5,6,18
2167	.05	Cross member nut in 26-62x1, 27-64x1, 21-2, 21-2 $\frac{1}{2}$, 21-3, 21-3 $\frac{1}{2}$, 27-662, 27-662 $\frac{1}{2}$, 27-664, 27-664 $\frac{1}{2}$, 27-790, 27-790 $\frac{1}{2}$, 40-662 $\frac{1}{2}$	5,6,12 17,18
2170 OS	.05	Screw for hub on 21-83 OS	6
2170x1	.05	Screw for hub on 21-83x1	6
2171	.05	Nut for keyboard in 26-0x1, 26-10	4
2180	.05	Keystem spring #0, 5, 6, 7, 8, 9, and 2628, 27-786, 27-787	6,7,11,17
2180 $\frac{1}{4}$	.05	Keystem spring #1, 2, 3, 4	6
2182	.05	Spring on 2115, 2115 $\frac{1}{2}$, 2111, 2111 $\frac{1}{2}$ in keyboard and 2607 check pawl	6,7
2183	.05	Spring for 21-12x1	16

PARTS AND ASSEMBLIES PRICE LIST
for
MODELS L 1207, L & LA 160 & 200, L & LA 160-X & 200-X

Part Number	Price Each	Description	Shown On Plate No.
2190	.08	White key button 1 to 9 incl.	6
2191	.08	Black key button 1 to 9 incl.	6
2192	.08	Zero and non-repeat key button	6,7
2193	.15	Shifter rod handle tip	6
2194	.03	Felt key washer	6
2209	.25	Five-tooth selecting gear arm	5
2210	.30	Four-tooth selecting gear arm	5
2235#1	.50	Four-tooth selecting gear	8
2235#3	.50	Four-tooth selecting gear	8
2235#4	.50	Four-tooth selecting gear	8
2235#5	.50	Four-tooth selecting gear	8
2235#6	.50	Four-tooth selecting gear	8
2235#7	.50	Four-tooth selecting gear	8
2236#1	.50	Five-tooth selecting gear	8
2236#2	.50	Five-tooth selecting gear	8
2236#3	.50	Five-tooth selecting gear	8
2236#4	.50	Five-tooth selecting gear	8
2236#5	.50	Five-tooth selecting gear	8
2236#6	.50	Five-tooth selecting gear	8
2237	.25	Keyboard locking cam	8
2239	.45	Selecting gear shaft driving pinion drilled and pinned (16 place)	8
2239½	1.00	Selecting gear shaft driving pinion drilled and pinned (20 place)	8
2240	.20	Driver for R. H. Carriage lock cam	8
2242	.02	Collar for spacing pin on selecting gear shaft	8
2243	.10	Nut for R.H. bearing on 22-101x1, 22-101½, 24-1, 24-1½	8
2256	.05	Spacing pin in selecting gear shaft	8
2280	.08	Selecting gear spring	8
2290	.10	Brake for carriage lock cam hubs	6,17,20
2301x1	.35	Support shaft for wedge and check spring bearing (16 place)	8,19
2301½x1	.40	Support shaft for wedge and check spring bearing (20 place)	8,19
2305	.10	Intermediate gear	8,19
2306	.12	Carrying wedge	8,19
2311	.20	Support plate for L.H. end of intermediate shaft	7
2313	.15	Check spring support arm	8,19
2315	.10	Intermediate gear bearing	8,19
2333	.05	Retaining washer for holding end of check roller spring	8
2334	.05	L.H. Locating washer on 23-2x1, 23-2½x1	8
2335 NS	.25	L.H. intermediate gear shaft collar	8,19
2336	.15	Intermediate gear shaft collar	8
2337	.15	Tie piece collar on 23-2x1, 23-2½	19

PARTS AND ASSEMBLIES PRICE LIST
for
MODELS L 1207, L & LA 160 & 200, L & LA 160-X & 200-X

Part Number	Price Each	Description	Shown On Plate No.
2338	.05	Spacer between frame and keyboard clearing cam lever	7
2339	.10	L.H. spacing collar on 2301xl, 2301 $\frac{1}{2}$ xl	8,19
2342	.10	Spacing collar on 2301xl, 2301 $\frac{1}{2}$ xl to right of 2314	8,19
2343	.10	Spacer between 2306 and 2313	8,19
2345	.10	Center spacing collar on 2301xl, 2301 $\frac{1}{2}$ xl	8,19
2348	.25	R.H. intermediate gear shaft collar	8
2350	.05	Locating pin in R.H. end of 23-2xl 23-2 $\frac{1}{2}$ xl 2301xl, 2301 $\frac{1}{2}$ xl	8,19
2374	.05	Screw for L.H. end of 23-2xl, 23-2 $\frac{1}{2}$	7
2380	.15	Check spring in 23-100xl (16 place)	8
2380 $\frac{1}{2}$	.20	Check spring in 23-100 $\frac{1}{2}$ xl (20 place)	8
2381	.03	Wedge spring in 23-100xl, 23-100 $\frac{1}{2}$ xl	8
2386	.03	Locating spring clip at R.H. wedge on 2301xl, 2301 $\frac{1}{2}$ xl	8,19
2391	.10	Tie piece between 2301xl, 2301 $\frac{1}{2}$ xl and 23-2xl, 23-2 $\frac{1}{2}$ xl	8,19
2414	.20	Carry arm #1	8,16
2416xl	.10	Carrying dog for adding	8
2416xl NS	.10	Carrying dog for adding	16,19
2417xl	.10	Carrying dog for subtraction	8
2417xl NS	.10	Carrying dog for subtraction	16,19
2435	.35	Idler gear (forward)	7
2435 $\frac{1}{4}$	.35	Idler gear (backward)	7
2436	.10	Spacing collar between carry arms	8,16
2438	.08	Carrying shaft nut (L.H. end)	8,11,16,19
2440	.10	Nut for 2865 screw	7
2442	.10	Pivot stud for idler gears and intermediate driving gears on 26-0xl, 26-0 $\frac{1}{2}$ xl, 27-600xl	4,12,19
2443	.03	Washer next to 2438 nut on carry shaft	8,11,16
2444	.35	Guide for counting finger arm	5
2445	.03	Spacing collar on check pawl screw stud 2865	7
2447xl	.35	Body for adjustable bearing	8
2450	.03	Carrying wedge restoring pin	8,16
2453	.03	Spring stud on 21-20, 21-20 $\frac{1}{2}$	6
2457	.05	Stop stud for reverse check on 26-0 $\frac{1}{2}$	4
2480 OS	.05	Carrying dog spring	8
2480xl	.05	Carrying dog spring	8,16,19
2481	.05	Friction spring for reverse check	8,16
2482	.05	Spring on counting finger top	8
2483	.03	Spring washer for adjustable bearing	8
2501	.50	Clearout shaft	3
2503	.20	Carriage lift cam shaft drilled and pinned (16 place)	3
2503 $\frac{1}{2}$	.25	Carriage lift cam shaft drilled and pinned (20 place)	3
2504Ex1	.50	Carriage hinge rod	1

PARTS AND ASSEMBLIES PRICE LIST
for
MODELS L 1207, L & LA 160 & 200, L & LA 160-X & 200-X

Part Number	Price Each	Description	Shown On Plate No.
2504 OS	.50	Carriage hinge rod (16 place)	1,3,10
2504x1	.50	Carriage hinge rod (16 place)	3,10,16,18
2504 $\frac{1}{2}$ OS	.60	Carriage hinge rod (20 place)	3,10
2504 $\frac{1}{2}$ x1	.60	Carriage hinge rod (20 place)	3,10,16,18
2507x2	.15	Carriage support for dial shafts, trip rod and clearout	3
2515	.05	Trip pawl for clearing carriage	3
2516	.05	Bottom locating finger for trip rod	3
2521E	.10	Decimal marker	1
2521	.10	Decimal marker	3,10,18
2522	.10	Top locating finger for trip rod	3
2523	.20	Carriage lock ledge (16 place)	3
2523 $\frac{1}{2}$	.25	Carriage lock ledge (20 place)	3
2535E	.15	Bushing for carriage crank shaft	1
2535	.15	Bushing for carriage crank shaft	3
2536E	.25	Bushing for dial shafts and trip rod	1
2536	.25	Bushing for dial shafts and trip rod	3
2537	.20	Registering dial collar	3
2537 $\frac{1}{4}$	.25	Registering dial collar drilled and pinned	3
2538x1	.25	Cam on 25-21	3
2539	.10	L.H. Counting dial collar drilled and pinned	3
2539 $\frac{1}{4}$	.15	L.H. Counting dial collar drilled and pinned	3
2541x1	.25	Cam on 25-31	3
2542	.20	Special registering dial collar	3
2544	.10	Spacing collar for trip rod fingers	3
2546	.15	Bearing sleeve for trip rod	3
2547	.05	End collar on trip rod drilled and pinned	3
2547 $\frac{1}{4}$	.15	R.H. registering dial collar drilled and pinned	3
2549	.25	Carriage lift cam drilled and pinned	3
2553	.05	Plunger pin for dial gears	3
2554	.05	Spring stud for extra carry pawl	4,19
2555	.05	Plunger pin for carriage crank shaft	3
2556	.05	Stud for carriage clearout handle	1,10
2560	.10	Stud for trip rod positioning fingers	3
2561	.05	Screw for lift knob	1,3
2567	.05	Taper pin for clearing cam hub	3
2569	.03	Guide stud for L.H. intermediate shaft end plate	12
2570E	.05	Screw for fastening decimal bar to carriage	1
2570	.05	Screw for fastening decimal bar to carriage	3
2571	.05	Screw for L.H. carriage adjustment	5
2572	.05	Stop pin for carriage lock adjustment on 26-0x1, 26-0 $\frac{1}{2}$, 26-10, 26-10 $\frac{1}{2}$, 27-600x1, 27-610x1	4,12
2573	.05	Taper pin in collars on carriage shafts	3
2574	.05	Taper pin in hubs of clearout gears, trip rod locator hub and 2335 collar	3,8
2575Ex1	.05	Collar on carriage hinge rod	1
2575	.05	Collar on 2589x1	5,16

PARTS AND ASSEMBLIES PRICE LIST
for
MODELS L 1207, L & LA 160 & 200, L & LA 160-X & 200-X

Part Number	Price Each	Description	Shown On Plate No.
2581	.05	Clearing Handle plunger spring	3
2582	.03	Plunger spring for registering dials	3
2583	.05	Tension spring for trip rod positioner	3
2586	.05	Plunger Spring for counting dials	3
2587	.05	Spring on dial shaft locking fingers	3
2588 OS	.15	R.H. bumper spring for carriage	5
2589 OS	.12	L.H. bumper spring for carriage	5
2589xl	.12	L.H. bumper spring for carriage	5,16
2590E	.85	Registering dial decimal bar	1
2590	1.00	Registering dial decimal bar (16 place)	3,10
2590 $\frac{1}{2}$	1.15	Registering dial decimal bar (20 place)	3,10
2591E	.65	Counting dial decimal bar	1
2591	.75	Counting dial decimal bar (16 place)	3,10
2591 $\frac{1}{2}$	.80	Counting dial decimal bar (20 place)	3,10
2592	.25	Carriage crank handle knob	1,10
2593	.15	Lift knob for carriage	1,3
2602	.25	Frame tie rod (16 place)	5
2602 $\frac{1}{2}$	.35	Frame tie rod (20 place)	5
2603	.25	Tie rod for front and rear cross frames	5
2605	2.50	Bottom pan	2
2605 1/8	.10	Shell for L.H. front and R.H. rear foot	2,10,17,20
2605 $\frac{1}{4}$	.10	Shell for R.H. front and L.H. rear foot	2,10,17,20
2607	.15	Over carry gear check pawl	7
2608	.15	Bell for L model	7
2608 $\frac{1}{4}$	.15	Bell on 27-717	13
2609	.75	Crank driving gear	7
2610	.10	Cam between driving gear and washer on 26-20	7
2613	.75	Intermediate driving gear (16 place)	7,11
2613 $\frac{1}{2}$	1.50	Intermediate driving gear (20 place)	7,11
2614	.15	Bracket for contact buttons (16 place)	14
2614 $\frac{1}{2}$	.20	Bracket for contact buttons (20 place)	14
2616	.15	R.H. carriage rest bracket	7
2617	.15	L.H. carriage rest bracket	7
2620	.15	L.H. carriage lock on 26-50, 27-650	6,11
2620 $\frac{1}{4}$	.15	R.H. carriage lock on 26-52, 27-652	6,11
2621	.15	L.H. carriage lock link on 27-650	11
2621 $\frac{1}{4}$	.15	R.H. carriage lock link on 27-652	11
2623 $\frac{1}{2}$	.40	Rear plate on 26-65 $\frac{1}{2}$ cover case	2
2624	.10	Retaining blank for R.H. end of 23-100xl	7
2626	.10	Repeat and non-repeat keystem	7,17
2628	.10	Keyboard clearing keystem	7,17
2629	.15	Lower bracket for repeat and non-repeat key levers	7,17
2630	.10	Non-repeat and repeat keys lever	17
2631	.10	Latch for non-repeat and repeat key levers	7,17
2632	.15	Keyboard clearing lever	17
2635xl	.10	Bearing for carrying and selecting gear shafts	8

PARTS AND ASSEMBLIES PRICE LIST
for
MODELS L 1207, L & LA 160 & 200, L & LA 160-X & 200-X

Part Number	Price Each	Description	Shown On Plate No.
2637	.15	Bushing for 26-20 on 26-0, 26-0 $\frac{1}{2}$, 27-600x1	4,12,19
2642	.05	Nut for carrying and selecting gear shafts	8
2643	.05	Collar for 2607 pawl	7
2645	.05	Roller on 26-3 and 40-603	7,20
2647	.05	Friction washer on 2572 in 26-0x1, 26-0 $\frac{1}{2}$ 26-10, 26-10 $\frac{1}{2}$, 27-600x1, 27-610x1, and on 2674 in 27-650, 27-652	4,11,12
2647 $\frac{1}{4}$	.05	Friction washer for R.H. carriage lock lever	6
2652	.05	Pivot stud for 26-1E and 26-1 on 26-OE, 26-0x1, 26-0 $\frac{1}{2}$, 27-600x1	1,4,12
2654	.05	Stop stud for 26-1	4,12
2655	.05	Bearing stud for L.H. carriage lock lever	6
2656	.05	Pivot pin for keyboard clearing lever hub	4,12
2656x1	.05	Pivot pin for keyboard clearing lever hub	4,19
2657	.05	Pivot screw stud for 26-32 and 2709	7
2657 $\frac{1}{4}$	.05	Pivot stud for repeat and non-repeat rocker	4,19
2658	.05	Nut for bottom pan in side frame on 26-0x1, 26-10, for bottom pan in side frame and fastening keyboard to side frame on 26-0 $\frac{1}{2}$, 26-10 $\frac{1}{2}$, 27-600x1, 27-610x1	4,12
2660	.10	Front L.H. cover case support stud for 26-0x1	4,5
2661	.10	Front R.H. cover case support stud for 26-10	4,5
2662	.05	Rear L.H. cover case stud for 26-10	4
2663	.10	Rear R.H. cover case stud for 26-0x1	4
2666	.05	Spring stud for springs on 2709 lever, 26-3, 27-777, 40-777, 26-1, 26-50, 26-52, 27-650 and 27-652	4,12,19
2667	.05	Dowel stud for 2311 and 4311	4,12,19
2668	.05	Spring stud for crank latch spring on 26-0x1	4
2669	.10	Crank handle stud on 26-70 and 27-671	2
2670	.05	Bell hammerrod stud	13
2671	.05	Screw for R. & L. ends of 2602, 2602 $\frac{1}{2}$, 2616 bracket, 2608 bell, and 40-797x1	5,7,21
2672	.05	Stud on 26-2 and 40-772	7,20
2673	.05	Screw for 2624, 2627x1, 2614, 2895	7,8,14,15
2674	.05	Adjustable pivot stud on 26-50, 26-52, 27-650, 27-652	6,11
2676	.05	Stop pin for clutch yoke click	13
2685	.10	Spring for 26-3	7
2688	.05	Spring on 2631 latch	7,17
2690	.20	Crank handle on 26-70 and 27-671	2
2691	.05	Per ft. rubber beading (specify length)	2,10,20
2692	.10	Rubber pad for 2605	2
2694	.15	Clear key button	7
2695	.10	Transfer on 26-65, 26-661 $\frac{1}{2}$ and 27-661	2,10
2696	.10	Front transfer of 26-65, 26-65 $\frac{1}{2}$, 27-665x1 and 27-665 $\frac{1}{2}$ x1	2,10
2699	.10	Repeat key button	7
2701	.15	Hand cut out cam shaft (16 place)	13

PARTS AND ASSEMBLIES PRICE LIST
for
MODELS L 1207, L & LA 160 & 200, L & LA 160-X & 200-X

Part Number	Price Each	Description	Shown On Plate No.
2701 $\frac{1}{2}$	.20	Hand cut out cam shaft (20 place)	13
2702	.10	Shaft on 27-770 (16 place)	13
2702 $\frac{1}{2}$	.15	Shaft on 27-770 $\frac{1}{2}$ (20 place)	13
2709	.15	Non-repeat keyboard release lever	7
2712	.15	Clutch yoke click	13, 20
2714	.15	Lock cam for add and subtract keystems	11
2717	.15	Clutch yoke positioner	13
2720	.10	Arm on 27-770, 27-770 $\frac{1}{2}$	13
2722	.15	Rock lever on 27-770	13
2723	.03	Quick stroke sub-latch on 27-774, 40-774x1	13, 20
2725	.20	Cycle stopping latch on 27-772, 40-772	13, 20
2726	.10	Latch for machine locator arm	13
2731	.45	Intermediate driving gear	11
2733	.15	Top bracket for add and subtract keystems	11
2734	.15	Lower bracket for add and subtract keystems	11
2736x1	.35	Planet gear	14
2742	.05	Roller on machine stopping lever	13, 20
2745	.10	Friction adjustment nut	14
2746	.15	Hub on 27-772 assembly	13
2748	.25	Add and subtract rocker shaft arm drilled and pinned	13
2749	.05	Spacing collar for 2812 and 2813	12
2750	.05	Guide stud for end of locator arm on 27-760	13
2752	.05	Stop stud for add and subtract links	11
2753	.05	Guide stud for 2812 and 2813	12
2754	.10	Guide nut for 27-786 and 27-787	11
2757	.03	Pivot stud for 2723	20
2758	.05	Spring stud for 2709 clearing lever on R.H. side frame	12, 19
2759	.03	Rivet for securing 27-786 $\frac{1}{4}$ to 27-786 and 2811 to 27-787	11
2760	.05	Pivot stud for 2812 and 2813	12
2761	.05	Set screw in 2444 on 2602 and 2602 $\frac{1}{2}$, in 2348 on 23-100x1, in 2847 on 27-770 and 27-770 $\frac{1}{2}$, in 2846 on 27-710, 27-710 $\frac{1}{2}$, 2701 and 2701 $\frac{1}{2}$, in 2845 on 27-715 and 27-715 $\frac{1}{2}$, in 23-48, 2337, 2335, and 23-36 collars on 40-300x1 and in 27-763	5, 8, 13 14, 19
2762	.10	Pivot stud for machine locator arm	12
2763	.05	Pivot stud for over-carry latch	13
2764	.05	Spring stud on 27-711	13
2766	.05	Rivet for 2834	12
2767	.10	Pivot stud for 27-774	13
2768	.05	Stud on 27-774 and 40-774x1	13, 20
2769	.05	Pivot stud on 27-772	13
2770	.05	Guide stud for 27-763	12
2770x1	.05	Stud on 27-781	13
2772	.05	Stop stud on 27-772	13
2773	.10	Pivot stud for 23-50	7

PARTS AND ASSEMBLIES PRICE LIST
for
MODELS L 1207, L & LA 160 & 200, L & LA 160-X & 200-X

Part Number	Price Each	Description	Shown On Plate No.
2775	.03	Rivet for bracket on 27-716	12
2778	.02	Taper pin in 2844x2	14
2779	.03	Collar on 2873 NS and 2874 for 27-650 and 27-652	6,11
2780	.25	Friction spring for jack shaft	14
2782	.05	Spring for 2822	13
2783	.05	Spring on 2812 and 2813	12
2784	.05	Spring on 2726 latch	13
2785	.15	Spring on 27-760	13
2786	.05	Spring on 27-777	13
2787	.05	Spring on 2819 lifter	13
2789	.15	Intermediate gear check spring in 27-300 (16 place)	11
2789½	.20	Intermediate gear check spring in 27-300 (20 place)	11
2791#1	.25	Motor plate (specify voltage)	10
2792	.10	Insulation strip on 2614 and 2917x1	14,15
2793	.20	Lift knob for carriage	10,18
2798	.03	Rubber tubing on S. & S. switch	14,21
2799	.15	Linoleum for bottom pan (16 place)	10,20
2799½	.20	Linoleum for bottom pan (20 place)	2,10,20
2805	.10	Retaining strip for LA selecting bail (16 place)	5
2805½	.15	Retaining strip for LA selecting bail (20 place)	5
2811	.03	Subtract key toggle link	11
2812	.05	Add key lock pawl	12
2813	.05	Subtract key lock pawl	12
2817	.10	Driving plate for jack shaft	14
2819	.10	Lifter for 27-760	13
2820	.10	Flexible end of 27-760	13
2823	.10	Over-carry release latch	13
2826	.05	Fibre ring for jack shaft	14
2829x1	.05	Spacer washer on 2939x1	14
2831	.03	Spacer washer between 27-770 and 27-772	13
2832	.03	Washer between 2130x2 and keyboard top plate, for 2767 and 2963 pivot studs	6,13,18
2833	.03	Washer for 2720	13
2834	.05	Add and subtract toggle lock blank	12
2835 NS	.55	Gear for L.H. end of jack shaft	14
2837	.05	Spacing collar on 2773 next to frame	7
2839x2	.10	Jack shaft bearing for L.H. side frame	12,19
2840	.10	Hub for 27-774 assembly	13
2841	.10	Eccentric bushing for carriage lock on 26-0x1, 26-0½, 26-10, 26-10½, 27-600x1, 27-610x1	4,12
2844x2	.20	Hub for L.H. end of jack shaft drilled and pinned	14
2845	.10	Locating collar for jack shaft	14

PARTS AND ASSEMBLIES PRICE LIST
for
MODELS L 1207, L & LA 160 & 200, L & LA 160-X & 200-X

Part Number	Price Each	Description	Shown On Plate No.
2846	.10	Locking collar on 2701, 2701½, 27-710, 27-710½	13
2847	.10	Locking collar on 27-770, 27-770½	13
2849	.10	Guide stud for 27-781	12
2854	.05	Stop stud for 27-772	12
2855	.05	Spring stud for 27-772	12
2858	.05	Spring stud for 40-772	20
2859	.10	Operating stud for 27-781	13
2860	.05	Pivot stud for securing 2720 to 2722	13
2861	.05	Pivot stud on 27-732	11,19
2862	.05	Stop stud for 2723	20
2863	.05	Spring stud on 27-780	13
2864	.05	Spring stud on 2621 and 2621½	11
2865	.10	Screw stud for 26-2	7
2866	.05	Spring stud on 26-10½ for L.H. carriage lock spring, on 27-610x1 for trip lever	4,12
2867	.05	Pivot stud on stopping lever 27-774	13
2868	.05	Pivot stud for 4725½	13,20
2870	.05	Lifting stud on 27-760	13
2872	.05	Adjusting screw for carriage shafts	1,3
2873 NS	.05	Screw for 27-652	6,11,17,20
2874	.05	Screw for 27-650	11
2875	.05	Spacer bearing for 27-722	14
2876	.10	Spacer bearing for 27-723	14
2877	.10	Screw for trip lever	13
2878	.05	Screw for 27-722 and 40-797x1	14,21
2880	.03	Wedge spring	11
2882	.05	Spring for 2717, 27-711, 27-712	13
2884	.05	Spring on 2725	13,20
2885	.05	Spring on 27-781	13
2886	.05	Spring for 27-772	13
2889	.75	Resistor 110 volts (specify voltage)	15,21
2895	.75	Condenser 110 volts (specify voltage)	15
2899	.02	Eyelet on 2999 wire	14,21
2903	.20	Bracket for 27-798 OS #1	15
2904	.10	Spacing washer for 2993	2,10
2905	.25	Folding foot latch	5
2908	.25	Latching lever on 29-1	9
2909	.25	Bracket for packing case	9
2910	.10	Rear bracket on 29-1	9
2911	.10	Keystem	6,18
2917x1	.75	Mounting plate for motor	15
2917x2	.75	Mounting plate for motor	21
2918	.15	Bracket for 27-99 connector	15
2919	.10	Holder for resistor unit	15
2922½x1	.35	Rear section of cover case Japanned (16 place)	10
2922½	.40	Rear section of cover case Japanned (20 place)	10
2923	.05	Insulation washer for 27-795, 27-795 OS, and Start and stop switch	14,21
2923½	.05	Fibre washer on #9 screw between frame and switch, between #58 washer and switch	14

PARTS AND ASSEMBLIES PRICE LIST
for
MODELS L 1207, L & LA 160 & 200; L & LA 160-X & 200-X

Part Number	Price Each	Description	Shown On Plate No.
2931	.25	Five tooth selecting bail (20 place)	5
2932	.30	Four tooth selecting bail (20 place)	5
2936	.05	Washer on 2952 for 2993	2
2939x1	.60	Sun gear pinion	14
2944x1	.05	Spacing stud for bell	13
2945	.05	Spacing collar on 2963 for 2712	13
2946	.05	Guide stud on 27-772 and 40-772	13,20
2948	.05	Spring stud for flexible end of clutch yoke	13
2950	.05	Pivot screw for 2905	5
2951	.05	Stop stud for folding foot	4
2952	.05	Screw for 2993	2
2953	.05	Nut for 26-73 and 26-74	5
2954	.05	Pivot and guide stud for 2908	9
2956	.05	Pivot stud on 27-712	13
2957	.05	Drive pin on 27-712	13
2958	.05	Spring stud for clutch yoke flexible end	13
2959	.05	Screw for 2993	2,10
2959x1	.05	Screw for 3691	2,10,17,20
2960	.05	Screw stud for clutch yoke hub	13
2961	.05	Front and rear R.H. side frame case stud	4,10,12,19
2963	.05	Pivot screw for 2712	13
2964	.08	Eccentric nut for 2712	13
2965	.10	Nut for screw stud in clutch yoke hub	12,19
2969	.10	Lock nut for 27-99	15,21
2971	.05	Motor adjusting screw	12
2972	.05	Fibre bushing for contact screw bracket and on #13 screw in 2792	14,15
2973	.10	Screw for carriage lift knob	10,18
2976x1	.05	Screw for securing motor to 27-790 and 791 $\frac{1}{4}$ to tie rod	12,20
2977	.10	Screw for securing 2889 to 2917x1 and 2917x2	15,21
2978	.05	Contact screw for motor connection	14,15
2979 $\frac{1}{2}$	.05	Spacer for contact screw in 27-795 O.S.	14
2980x1	.10	Spring for 2905	5
2981	.15	Foot spring on 26-72	5
2982	.10	Spring on 29-1	9
2988	.05	Contact spring for motor connection	15
2990x1	17.50	Motor 110 volts (specify voltage)	15,21
2993	.10	Rubber foot (round)	2,10
2997	.10	Top insulator strip on 27-797 and 27-797 $\frac{1}{2}$	14
2999	.05	Motor connection wire (specify length)	14,15,21
3002	.05	Screw for securing 40-130 to keyboard	16,18
3005	.05	Screw for 4627 retaining blank	17,19
3123	.05	Knob on 40-131x1	16
3144	.05	Collar for 2290	17,20
3353	.05	Screw for 4606 and 4606 $\frac{1}{4}$	20
3605 1/8	.05	Washer for 3691	2,10,17,20
3666	.05	Spring stud for locator arm	12
3691	.10	Rubber foot (square)	2,10,17,20

PARTS AND ASSEMBLIES PRICE LIST
for
MODELS L 1207, L & LA 160 & 200, L & LA 160-X & 200-X

Part Number	Price Each	Description	Shown On Plate No.
3848	.10	Lower jack shaft bearing	12,19
4001	.05	Screw for center posts in keyboard	18
4104x1	.10	Decimal marker for 40-130	16
4115	.13	Keyboard clearing and locking bar (16 place)	18
4115½	.15	Keyboard clearing and locking bar (20 place)	18
4136	.05	Stud on 40-104	18
4161x1	.05	Stud on 21-10x1 to secure supplementary plate	16,18
4190	.08	White key button 1 to 9 incl.	16,18
4191	.08	Yellow key button 1 to 9 incl.	16,18
4192	.08	White zero key button	16,18
4192½	.08	Yellow zero key button	16,18
4311	.10	Support plate for 4608 pawl	17,19
4374	.05	Guide screw for overcarry trip lever	17,19
4380	.15	Check spring in 40-300x1 (16 place)	19
4380½	.20	Check spring in 40-300½x1 (20 place)	19
4383	.05	Spring for L.H. end dogs on 27-400x1	8,16,19
4418	.10	Locator cam on 40-420	19
4605	.05	Spring hook used with 4607 pawl	17,19
4606	.10	Inside friction plate for jack shaft	20
4606½	.10	Outside friction plate for jack shaft	20
4607	.15	L.H. intermediate gear escapement pawl	17,19
4608	.15	Escapement pawl for overcarry gear	17,19
4627	.10	L.H. support for check roller spring	8,17,19
4635	.05	Nut on 3005 screw	17,19
4636	.10	Spacer for 40-603	20
4671	.10	Screw stud for 40-603	20
4710 1/8	.10	Guide plate for end of yoke	14
4714	.15	Switch closing arm blank of 40-714	20
4725½	.15	Lifter on 27-774 and 40-774x1	13,20
4745	.10	Bushing for 40-777	20
4750	.10	Screw for 40-776	20
4754	.15	Left front cover case stud	17,20
4768	.10	Screw for 40-777	20
4769	.05	Pivot stud on 40-772	20
4770	.05	Dowel stud L.H. end of 26-62x1, 40-662 and 40-662½	17,20
4771	.10	Screw stud for clutch yoke	20
4772	.10	Stud for 40-714	19
4787	.05	Friction spring on 3353	20
4788	.05	Spring on 2712	13,20
41820	.03	.012 Lower spring wire for securing 40-131x1 to plate. Length 5"	16
41821	.02	.015 L.H. upper spring wire for securing 40-131x1 to plate. Length 7/8"	16
41822	.02	.012 Upper spring wire for securing 40-131x1 to plate. Length 3/4"	16
46371	.05	Lock nut on 2873 NS	6,17,20
47171	.10	Insulating strip	21
49350	.05	Spacer for contact screw bracket	20

PARTS AND ASSEMBLIES PRICE LIST
for
MODELS L 1207, L & LA 160 & 200, L & LA 160-X & 200-X

Part Number	Price Each	Description	Shown On Plate No.
50506	.05	Screw for 27-778	20
51301	.02	Shim between 2130x2 and keyboard top plate	6,16,18
54510	.05	Spacer stud for repeat and non-repeat rocker	19
57060 NS	.15	Bracket for 40-797x1	21
57353	.05	Insulating bushing for start and stop switch	21
57600	.05	Pivot stud for 936x1 on 40-714	20
57991	.02	Eyelet for securing 47171 to mounting plate	21
57998	.05	Bakelite washer for contact screw bracket	20,21

ASSEMBLIES

7-98	1.25	Start and stop switch contact blade and point assembly	14
21-2	1.50	Rear keyboard cross frame (16 place)	6,18
21-2½	1.75	Rear keyboard cross frame (20 place)	6,18
21-3	1.50	Front keyboard cross frame (16 place)	6,18
21-3½	1.75	Front keyboard cross frame (20 place)	6,18
21-5E	.75	Keyboard decimal marker	1
21-5	1.25	Keyboard decimal marker (16 place)	6
21-5½	1.45	Keyboard decimal marker (20 place)	6
21-10E	1.25	Keyboard top plate and connections	1
21-10	1.75	Keyboard top plate and connections (16 pl.)	6
21-10x1	1.75	Keyboard top plate and connections (16 pl.)	16
21-10½	2.00	Keyboard top plate and connections (20 pl.)	6
21-10½x1	2.00	Keyboard top plate and connections (20 pl.)	16
21-12x1	.50	Item counter	16
21-20	1.25	Bottom keyboard plate and connections (16 place)	6,18
21-20½	1.50	Bottom keyboard plate and connections (20 place)	6,18
21-81 OS	.85	Carriage shifter rod and yoke	6
21-81x1	.85	Carriage shifter rod and yoke	6
21-82	.20	Assembly of shifter rod yoke and rollers	6
21-83 OS	.65	Carriage shifter handle	6
21-83x1	.65	Carriage shifter handle	6
21-100E	31.50	Keyboard complete	1
21-100	35.00	Keyboard complete (16 place)	6
21-100x1	35.00	Keyboard complete (16 place)	16
21-100½	43.50	Keyboard complete (20 place)	6
21-100½x1	43.50	Keyboard complete (20 place)	16
22-10	.25	Carriage lock cam and hub	8
22-100E	9.25	Selecting gear shaft complete	1
22-100x1	10.50	Selecting gear shaft complete (16 place)	8,11
22-100½	12.00	Selecting gear shaft complete (20 place)	8,11
22-101x1	1.45	Selecting gear shaft drilled and pinned (16 place)	8
22-101½	1.60	Selecting gear shaft drilled and pinned (20 place)	8

ASSEMBLIES
for
MODELS L 1207, L & LA 160 & 200, L & LA 160-X & 200-X

Part Number	Price Each	Description	Shown On Plate No.
23-2x1	.50	Intermediate gear shaft with disc for 23-100x1, 40-300x1, (16 place)	8,19
23-2½	.60	Intermediate gear shaft with disc for 23-100½x1, 40-300½x1, (20 place)	8,19
23-36	.20	Intermediate gear shaft collar	19
23-42	.55	Gear assembly to carry through the frame	8,11,17,19
23-48	.15	R.H. intermediate gear shaft collar	19
23-50	.50	Bell trip lever	7
23-52	.08	Bell hammer and wire	7
23-100x1	9.75	Intermediate gear shaft complete (16 pl.)	8
23-100½x2	12.50	Intermediate gear shaft complete (20 pl.)	8
24-1	2.00	Shaft for 24-100x1 drilled and pinned (16 place)	8
24-1x1	2.00	Shaft for 27-100, 24-100x1, 27-400x1 drilled and pinned (16 place)	11,16,19
24-1½	2.25	Shaft for 24-100½x1 drilled and pinned (20 place)	8
24-1½x1	2.25	Shaft for 27-400½, 24-100½, 27-400½x1 drilled and pinned (20 place)	11,16,19
24-3	.85	Counting finger check wheel	8
24-10#2x1	.20	Carrying arm and pin	8,16
24-10#3x1	.20	Carrying arm and pin	8,16
24-10#4x1	.20	Carrying arm and pin	8,16
24-10#5x1	.20	Carrying arm and pin	8,16
24-10#6x1	.20	Carrying arm and pin	8,16
24-10#7x1	.20	Carrying arm and pin	8,16
24-10#8x1	.20	Carrying arm and pin	8,16
24-10#9x1	.20	Carrying arm and pin	8,16
24-20	1.15	Carrying shaft driving gear drilled and pinned	8
24-20x1	1.15	Carrying shaft driving gear drilled and pinned (20 place)	11,19
24-100x1	9.50	Carrying shaft complete (16 place)	8,16
24-100½x1	12.25	Carrying shaft complete (20 place)	8,16
25-14E	13.50	Carriage shell	1
25-14x1	14.50	Carriage shell (specify square or round windows). (16 place)	3,16,18
25-14½x1	15.75	Carriage shell (specify square or round windows) (20 place)	3,16,18
25-20E	15.75	Registering dial shaft complete	1
25-20	18.75	Registering dial shaft complete (16 place)	3
25-20½	21.75	Registering dial shaft complete (20 place)	3
25-21	.85	Registering dial with pinned parts (16 place)	3
25-21½	1.10	Registering dial shaft with pinned parts (20 place)	3
25-22	.35	Pinion gear and hub drilled and pinned	3
25-24	.75	Registering dial gear	3
25-24½E	.50	L.H. dummy registering dial gear	1
25-24 1/8	.75	L.H. registering dial	3
25-30E	10.25	Counting dial shaft complete	1

ASSEMBLIES
for
MODELS L 1207, L & LA 160 & 200, L & LA 160-X & 200-X

Part Number	Price Each	Description	Shown On Plate No.
25-30	11.00	Counting dial shaft complete (16 place)	3
25-30 $\frac{1}{2}$	12.75	Counting dial shaft complete (20 place)	3
25-31	.85	Counting dial shaft with pinned parts (16 place)	3
25-31 $\frac{1}{2}$	1.10	Counting dial shaft with pinned parts (20 place)	3
25-34	.65	Counting dial and gear	3
25-35	.20	Locking finger for dial shaft and hub	3
25-40	5.75	Carriage trip rod complete (16 place)	3
25-40 $\frac{1}{2}$	7.00	Carriage trip rod complete (20 place)	3
25-43	.25	Trip rod locator drilled and pinned	3
25-50	1.25	Carriage lift cam shaft (16 place)	3
25-50 $\frac{1}{2}$	1.40	Carriage lift cam shaft (20 place)	3
25-51	.55	Registering dial clearing gear hub and cam drilled and pinned	3
25-81E	1.10	Carriage crank handle complete	1
25-81	1.25	Carriage crank handle complete	3,10
25-82	.55	Counting dial clearing gear and cam	3
25-100Ex1	60.00	Carriage complete	1
25-100	65.00	Carriage complete (round windows) (16 pl.)	3
25-100x1	70.00	Carriage complete (square windows) (16 pl.)	16
25-100 $\frac{1}{2}$	75.00	Carriage complete (round windows) (20 pl.)	3
25-100 $\frac{1}{2}$ x1	80.00	Carriage complete (square windows) (20 pl.)	16
26-OE	4.00	R.H. side frame and attachments	1
26-Ox1	4.00	R.H. side frame and attachments	4
26-O $\frac{1}{2}$	5.25	R.H. side frame and attachments	4
26-1E	.10	Driving crank latch and stud	1
26-1	.10	Driving crank latch and stud	4,12
26-2	.15	Check pawl and stud	7
26-3	.25	Machine locator arm and roller	7
26-10	3.50	L.H. side frame and attachments	4
26-10 $\frac{1}{2}$	4.75	L.H. side frame and attachments	4
26-20	1.00	Driving crank gear complete	7
26-23 OS	.35	L.H. carriage adjustment bracket and hinge rod bushing	5
26-23x1	.35	L.H. carriage adjustment bracket and hinge rod bushing	5,16
26-24 OS	.35	R.H. carriage adjustment bracket and hinge rod bushing	5
26-24x1	.35	R.H. carriage bracket and hinge rod bushing	5,16
26-27	.15	Cap for adjustable bearing and pilot pin	8
26-30	.50	Repeat and non-repeat release keys and bracket complete	7
26-30x1	.50	Repeat and non-repeat release keys and bracket complete	17
26-31	.30	Keyboard clearing lever and hub	7
26-32	.15	Non-repeat and repeat keys lever and hub	7
26-50	.55	L.H. carriage lock complete	6
26-52	.55	R.H. carriage lock complete	6

ASSEMBLIES
for
MODELS L 1207, L & LA 160 & 200, L & LA 160-X & 200-X

Part Number	Price Each	Description	Shown On Plate No.
26-62x1	.75	Rear cross frame complete	5,17
26-64x1	.85	Front cross frame complete	5
26-65	12.00	Cover case complete (16 place)	2
26-65 $\frac{1}{2}$	15.50	Cover case complete (20 place)	2
26-70	1.75	Crank handle complete	2
26-72	2.50	Folding foot assembly	5
26-73	.75	L.H. folding foot and hub drilled and pinned	5
26-74	.75	R.H. folding foot and hub drilled and pinned	5
26-661	3.00	Bottom pan	2
27-43	.50	Counting finger assembly	11,19
27-99	.15	Connector for motor unit	15,21
27-100	35.00	Keyboard complete (16 place)	10
27-100x1	45.00	Keyboard complete (16 place)	18
27-100 $\frac{1}{2}$	43.50	Keyboard complete (20 place)	10
27-100 $\frac{1}{2}$ x1	53.00	Keyboard complete (20 place)	18
27-110	1.75	Keyboard top plate (16 place)	10
27-110x1	1.75	Keyboard top plate (16 place)	18
27-110 $\frac{1}{2}$	2.00	Keyboard top plate (20 place)	10
27-110 $\frac{1}{2}$ x1	2.00	Keyboard top plate (20 place)	18
27-300	9.75	Intermediate gear shaft (16 place)	11
27-300 $\frac{1}{2}$	12.50	Intermediate gear shaft (20 place)	11
27-352x1	.20	Bell hammer and wire	13
27-400	10.00	Carry shaft complete (16 place)	11
27-400x1	10.00	Carry shaft complete (16 place)	19
27-400 $\frac{1}{2}$	12.75	Carry shaft complete (20 place)	11
27-400 $\frac{1}{2}$ x1	12.75	Carry shaft complete (20 place)	19
27-500	65.00	Carriage complete (round windows) (16 pl.)	10
27-500x1	70.00	Carriage complete (square windows) (16 pl.)	18
27-500 $\frac{1}{2}$	80.00	Carriage complete (round windows) (20 pl.)	10
27-500 $\frac{1}{2}$ x1	80.00	Carriage complete (square windows) (20 pl.)	18
27-600x1	6.00	R.H. side frame and connections	12,19
27-610x1	5.25	L.H. side frame and connections	12,19
27-650	.55	L.H. carriage lock complete	11
27-652	.55	R.H. carriage lock complete	6,11
27-661	2.50	Bottom pan (16 place)	10
27-661 $\frac{1}{2}$	3.00	Bottom pan (20 place)	10
27-662	.75	Rear cross frame (16 place)	12
27-662 $\frac{1}{2}$	.90	Rear cross frame (20 place)	12
27-664	.75	Front cross frame (16 place)	12
27-664 $\frac{1}{2}$	.90	Front cross frame (20 place)	12
27-665x1	14.25	Cover case (16 place)	10
27-665 $\frac{1}{2}$	15.50	Cover case (20 place)	10
27-670	1.00	Crank hole cover	10
27-671	1.75	Hand crank complete	2,10
27-710	.90	Plus and minus key rocker shaft (16 pl.)	13
27-710 $\frac{1}{2}$	1.00	Plus and minus key rocker shaft (20 pl.)	13
27-711	.50	Release latch and arm drilled and pinned	13
27-712	.15	Assembly of release latch operating arm	13
27-714 $\frac{1}{4}$	.45	Gear assembly R.H. end of jack shaft	14
27-715x2	.95	Jack shaft assembly (16 place)	14

ASSEMBLIES

for

MODELS L 1207, L & LA 160 & 200, L & LA 160-X & 200-X

Part Number	Price Each	Description	Shown On Plate No.
27-715 $\frac{1}{2}$ x1	1.10	Jack shaft assembly (20 place)	14
27-716	.30	Bumper pad complete	12
27-717	.30	Bell and bracket	13
27-722x1	.45	Inside transmission bearing plate	14
27-723x1	.55	Outer transmission bearing plate	14
27-725x1	.85	Subtraction gear and spider assembly	14
27-726	2.25	Planet gear arm assembly	14
27-732	.25	Crank arm and stud drilled and pinned	11, 19
27-760	.60	Assembly of machine locator arm	13
27-763	.20	Hand cut-out lever and hub	13
27-770	.35	Assembly of rock lever and connecting link (16 place)	13
27-770 $\frac{1}{2}$	.45	Assembly of rock lever and connecting link (20 place)	13
27-772	.80	Assembly of cycle stopping latch	13
27-774	.65	Assembly of machine stopping lever	13
27-776x1	.15	Over-carry trip lever guide	13
27-777	.65	Assembly of over-carry trip levers	13
27-778	.15	Bracket and stop stud for trip lifter	13, 20
27-780 OS	.20	Assembly of quick stroke latch and hub	13
27-781	.85	Clutch yoke assembly	13, 20
27-786	.25	Add keystem	11
27-786 $\frac{1}{4}$	.15	Toggle link and roller assembly	11
27-787	.20	Subtract keystem	11
27-788	.55	Plus key top and bracket	10
27-789	.55	Minus key top and bracket	10
27-790	.75	Motor support cross plate (16 place)	12
27-790 $\frac{1}{2}$	.90	Motor support cross plate (20 place)	12
27-791	.05	Wire for 27-99 (long)	14
27-791 $\frac{1}{4}$	.03	Wire for 27-99 (short)	14
27-794x1#1	22.50	Motor unit complete (specify voltage)	14
27-794x2#1	22.50	Motor unit complete 110 volts (specify voltage)	21
27-795	.20	Contact screw bracket	14, 20
27-797	5.50	Start and stop switch (16 place)	14
27-797 $\frac{1}{2}$	5.60	Start and stop switch (20 place)	14
27-798 OS#1	1.50	Resistor and condenser unit 110 volts (specify voltage)	15
29-1	.65	Rear bracket and lever for carrying case	9
40-104	.30	Keyboard lock lever assembly	6, 18
40-130	3.25	Supplementary keyboard plate (16 place)	16, 18
40-130 $\frac{1}{2}$	3.75	Supplementary keyboard plate (20 place)	16, 18
40-300x1	9.75	Intermediate gear shaft (16 place)	19
40-300 $\frac{1}{2}$ x1	12.50	Intermediate gear shaft (20 place)	19
40-420	1.15	Carry shaft gear R.H. end (16 place)	11, 19
40-603	.25	Locating arm assembly	20
40-661 #1	2.50	Bottom pan (specify voltage) (16 place)	20
40-661 $\frac{1}{2}$	3.00	Bottom pan (specify voltage) (20 place)	20
40-662	.75	Rear cross frame (16 place)	20
40-662 $\frac{1}{2}$	.90	Rear cross frame (20 place)	17, 20
40-685	.15	Locator spring and terminal	20

ASSEMBLIES
for

MODELS L 1207, L & LA 160 & 200, L & LA 160-X & 200-X

Part Number	Price Each	Description	Shown On Plate No.
40-714	.30	Switch closing arm assembly	20
40-772	.80	Cycle stopping arm	20
40-774x1	.65	Machine stopping lever	20
40-776	.15	Guide bracket for over-carry trip lever	20
40-779	.20	Flexible end of trip lever	13, 20
40-797x1	3.25	Start and stop switch (16 place)	21
40-797½x1	3.25	Start and stop switch (20 place)	21
50-798	1.25	Contact blade and point assembly	21